

01-002

Book #34

Peninsular

CROSS SECTION BOOK

CB 802

VERTICAL

CONTROL

CONT.

01.13.04 SEWARD HWY: MP 99 to 115

VECK, CONT.

[illegible]

① 10-12-20

20.05.2020
 Kaitzsch
 BuRKHOLDER
 LAMR

Overcast
2°C NWS wind to KMH
LEIGH NA 2002

7/11/20

7/11/20

PKM AC

10-17-7

!FS

0507	72127
------	-------

STA 32

TP 23

2769

06 L9

31
7022

86 99

TL 99

A hand-drawn diagram of a cell on a blue grid background. The cell is represented by an irregular outer boundary. Inside the cell, there is a smaller, roughly circular structure representing the nucleus, which contains a small dot in the center.

TP 21

TP 20

6796

+

74

5L19/

$$\begin{array}{r} 13 \\ \hline 8621 \end{array}$$

5789!

ob 29

222

86 99

0826 21

5296!

TL 99

A hand-drawn diagram of a cell on a blue grid background. The cell is represented by an irregular outer boundary. Inside the cell, there is a smaller, roughly circular structure representing the nucleus, which contains a small dot in the center.

TP 21

Tb 89

TP 20

6796

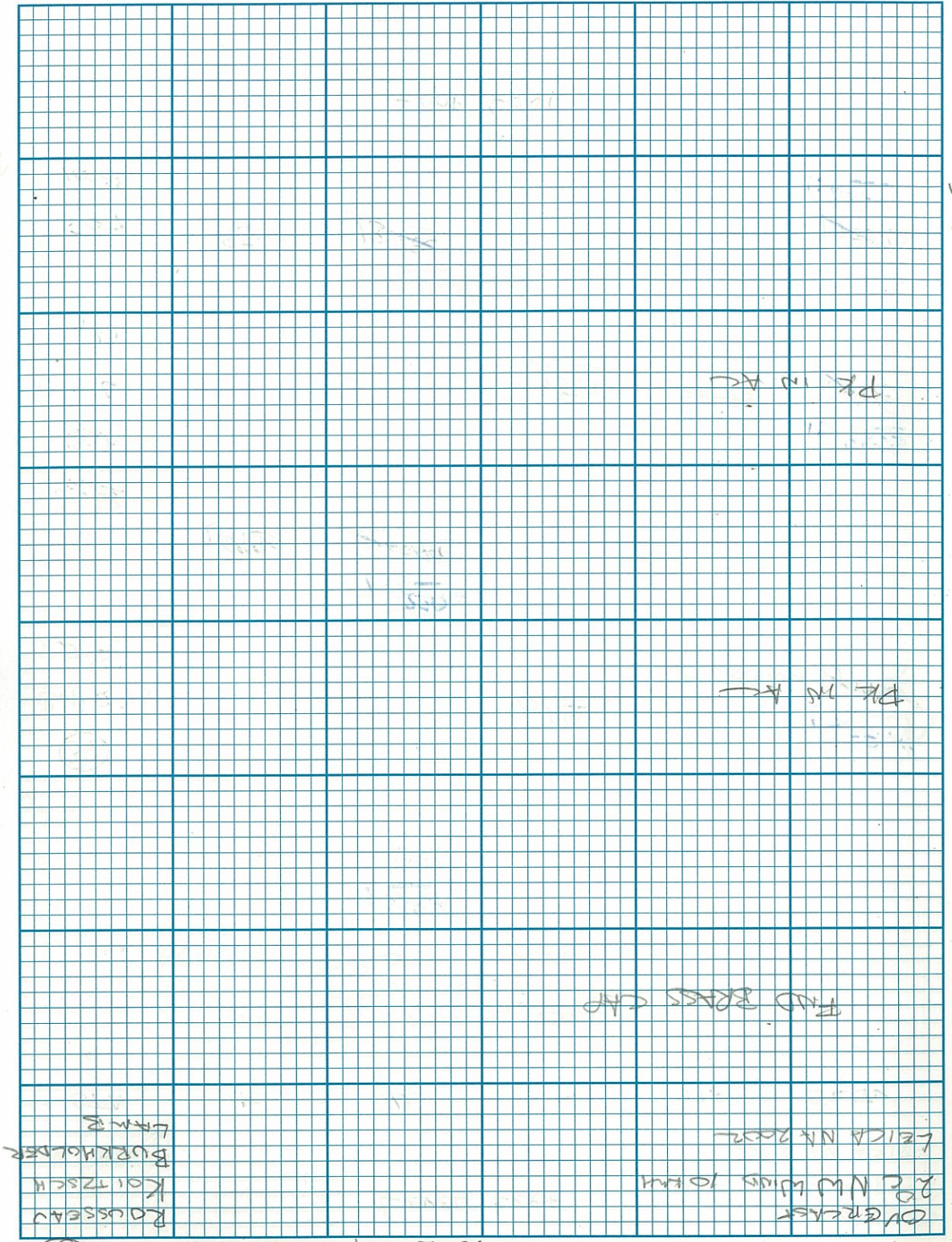
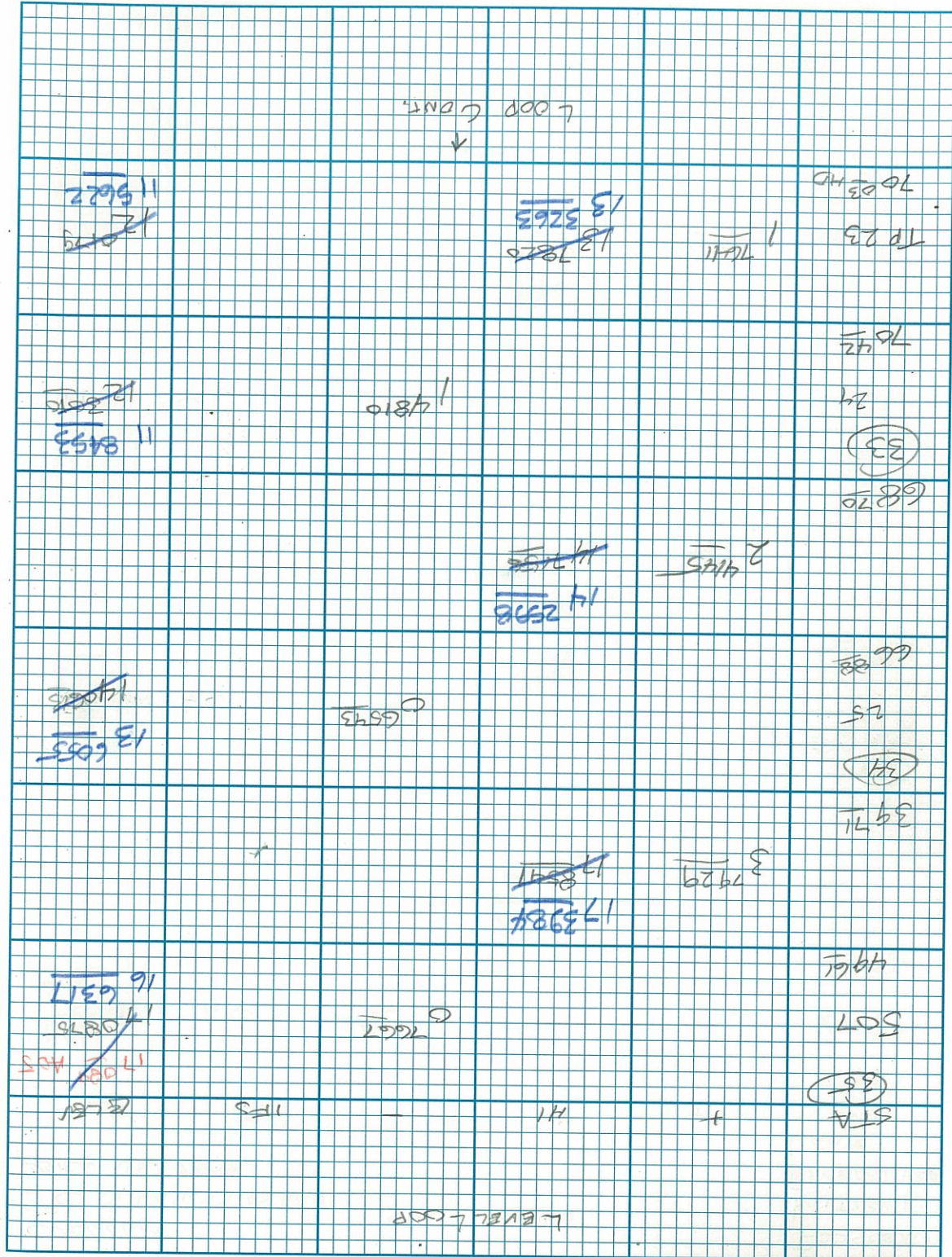
41hz 21

8353

~~24572~~

8007

cont.



STA	+	HI	-	IPS	ELBV
BM 073					
4532					
4228					
9507					
1733					
507					
1553					
LEVEL LOOP					

LOOP CONT
↓

~~18332~~
17324

~~18332~~
17324

~~18332~~
15045

~~18332~~
17324

~~17332~~
17324

04116

QUESTAST
29 NW 1/4 10 KM
LEICA NA 2002

Loop 26.45 KM
29299 KM
02305 M
00018 M
0.0094

~~17332~~
17324

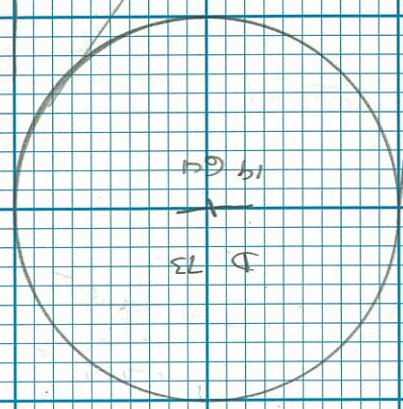
NAVD 29

FOUSSER
KOITZSCH
BURKHOLDER
LMB

8000000
 8017250
 8000000
 8000000



INDIAN VALLEY RD



(611)

SWITCH STAND

INDIAN VALLEY RD

D 73

NTS

2-21-01

Overcast
 20C NW Wind 10 km
 1600
 END

(611)

END MON
 D 73 1964
 US GS

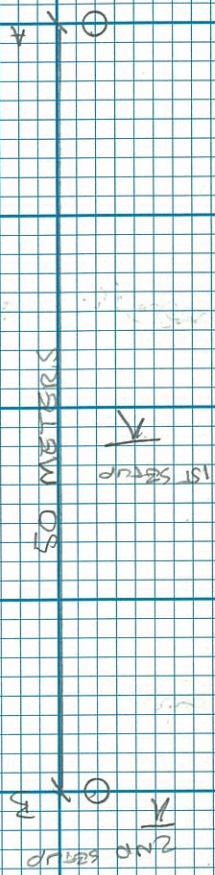
END 10 CM DIA BRASS DISK
 ~ 482 m SL OF RAILROAD MP 89
 ~ 60 m NE OF SHARP CURVE IN SOUTHERN HALL
 ~ 60 m W OF RAILROAD SWITCH STAND
 TOP OF A ROCK OUTCROP
 ~ MP 1542 SOUTHERN HALL

PGA TEST
 LEICA NA2002 SN 94525
 H# -
 IFS
 ELB V

A	15445	1015445	100.00
B	15156	100.0289	
B	16061	1016350	
A	16360	99.9990	
NO ADJUSTMENT			

ROUSSEAU
 KORTZSCH
 BOKHARDT
 LANG

OUTCAST 8°C
 NW WIND 5KM/H
 BGN 0900
 END 0930



Blank grid area for additional notes or data.

[illegible]

Kauassau

Kaitzsch

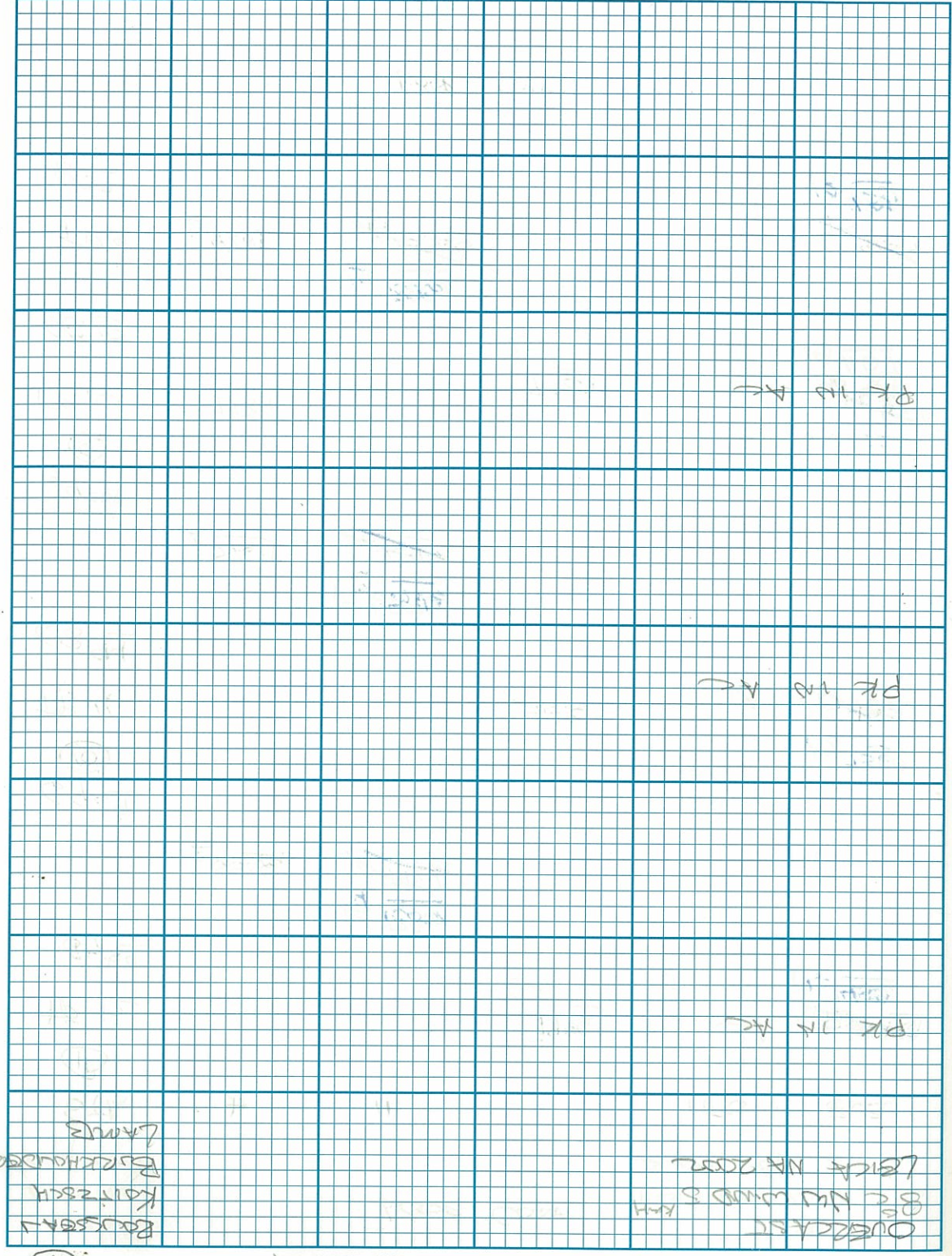
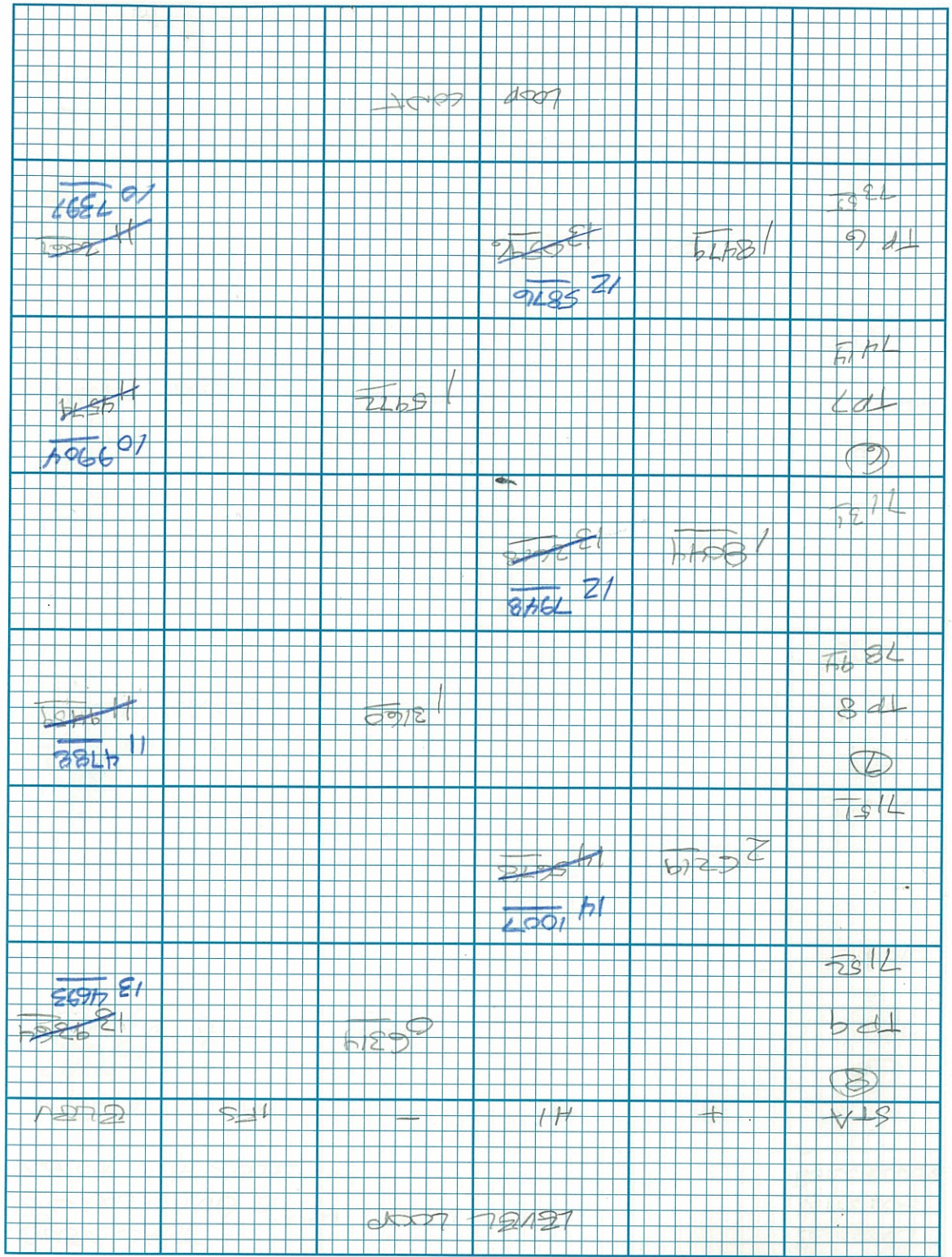
Buakholo

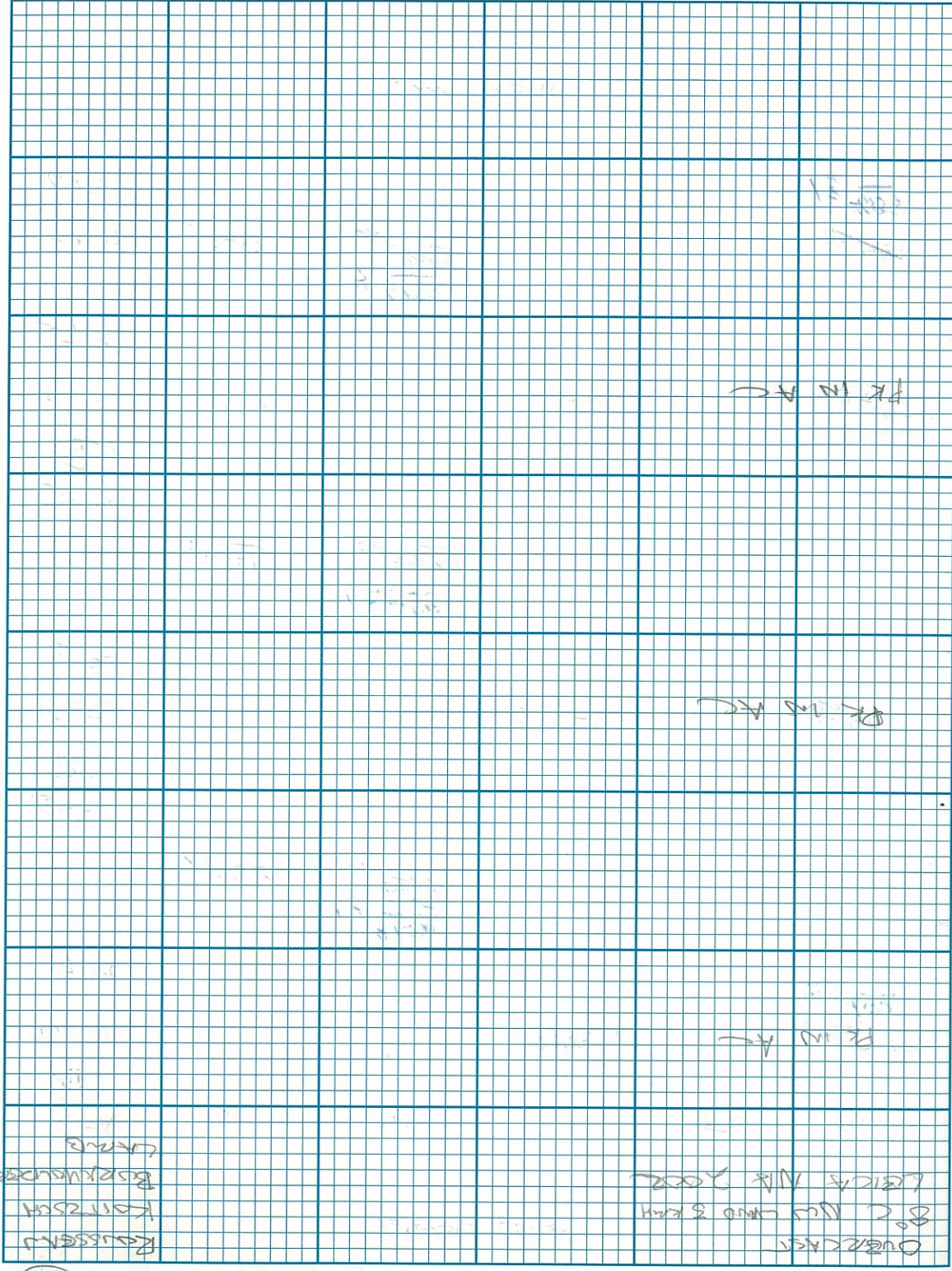
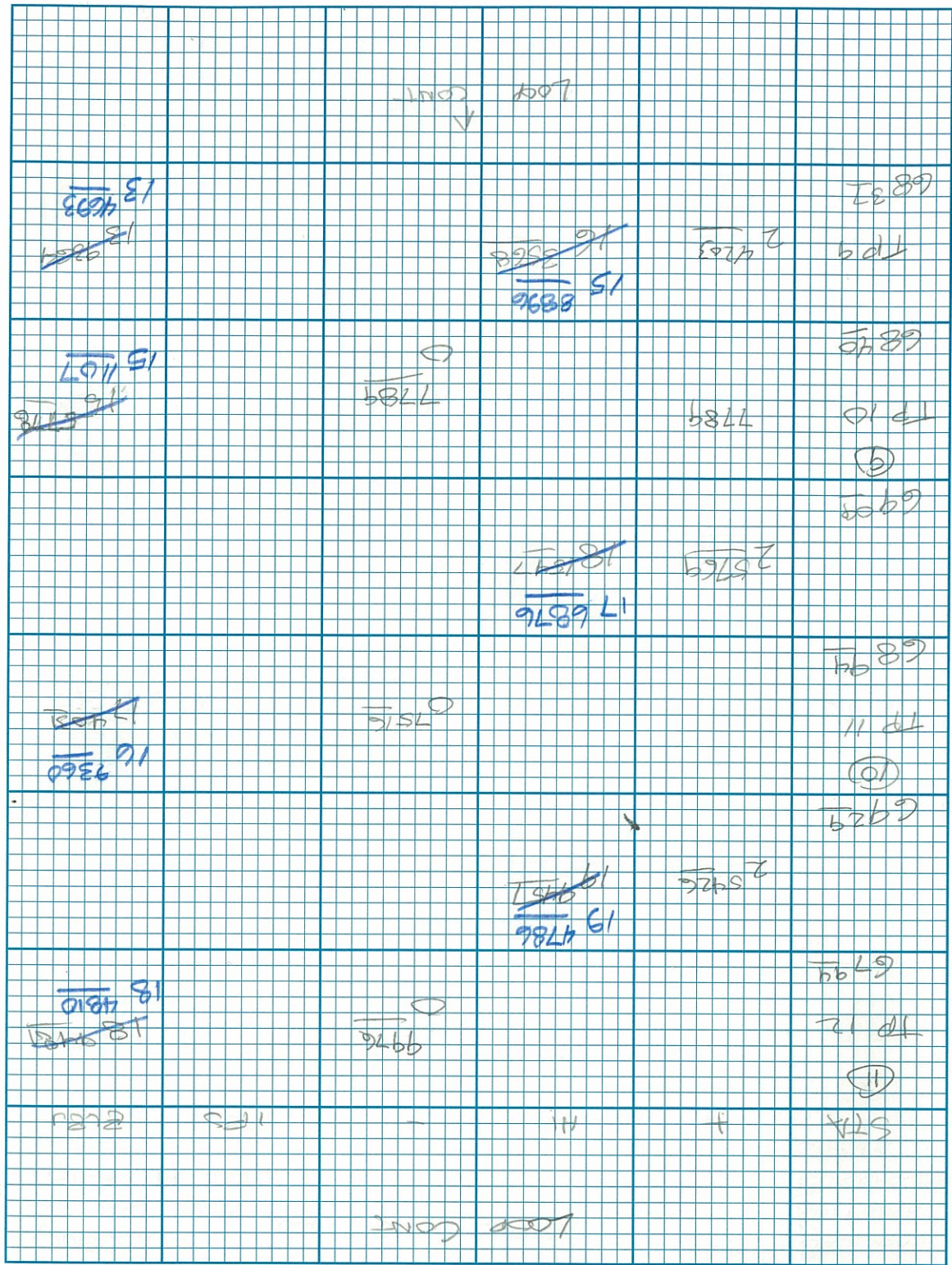
Laka

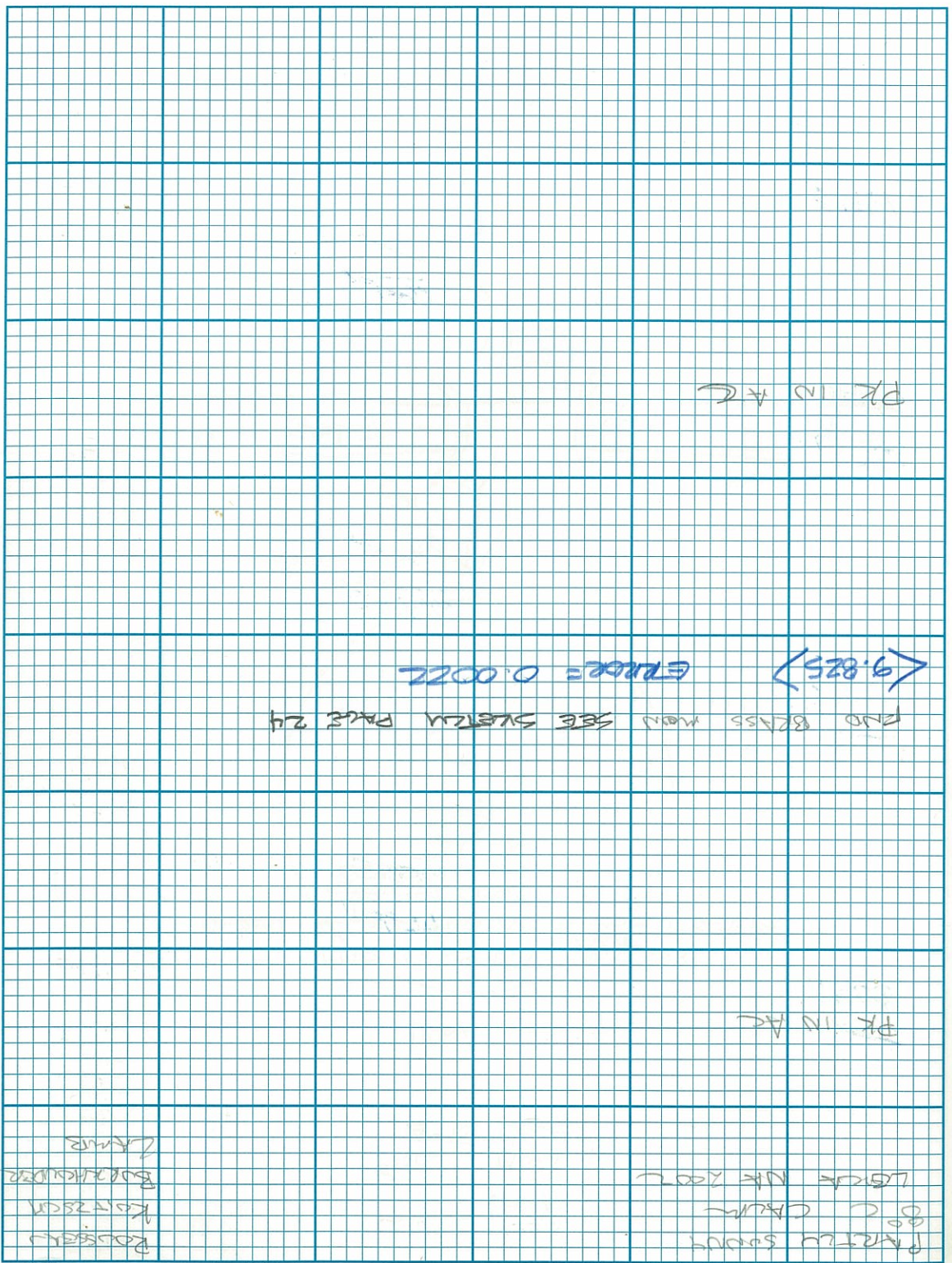
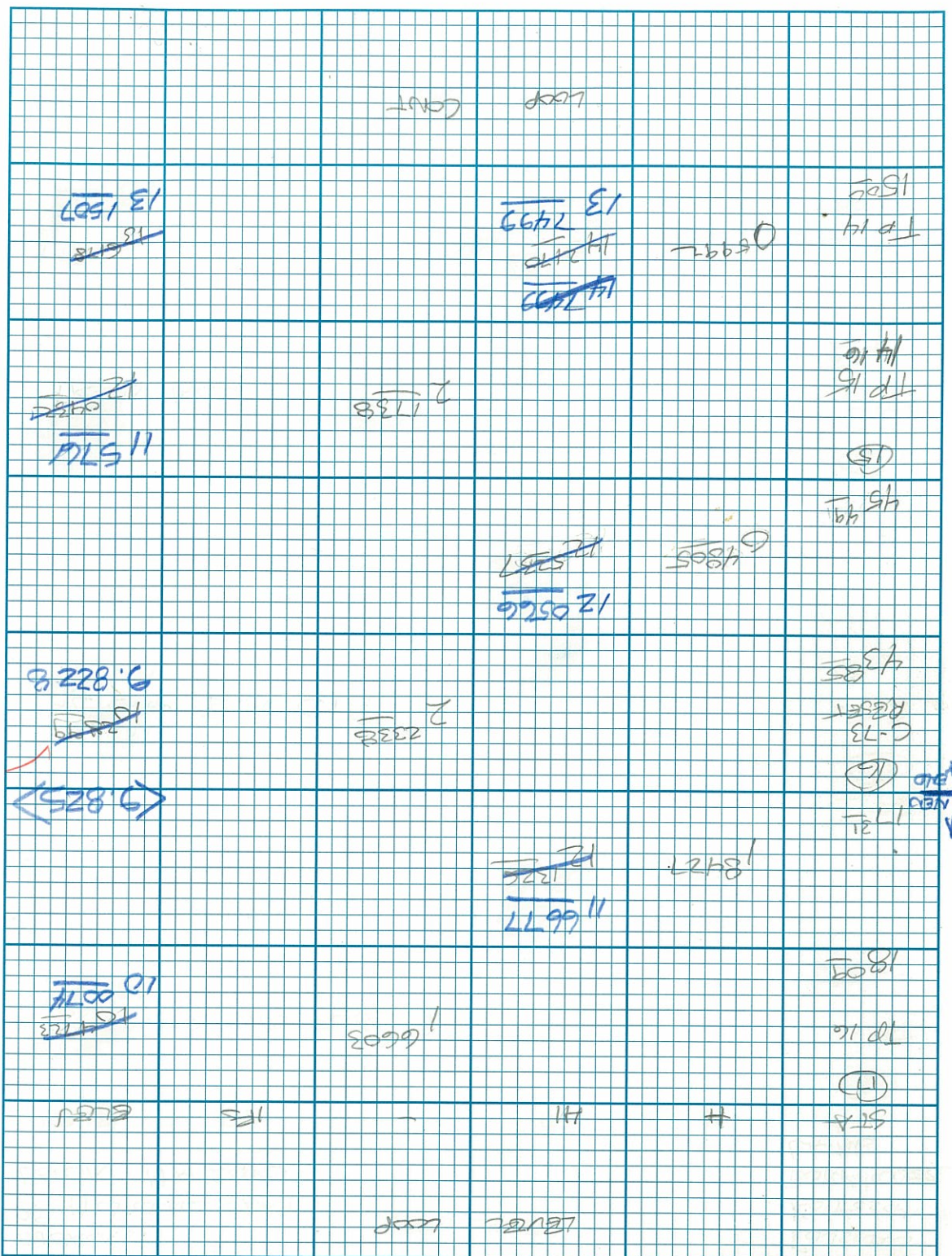
Laka N/A 2002

8°W wind 5 km

Overcast



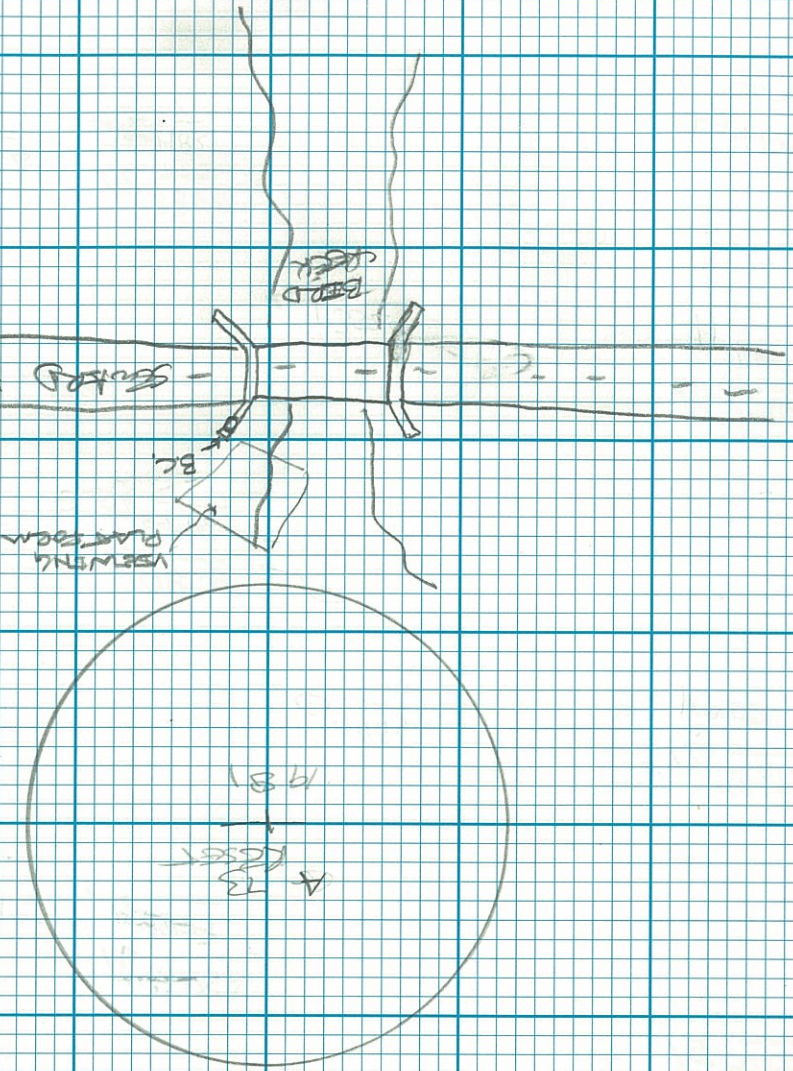


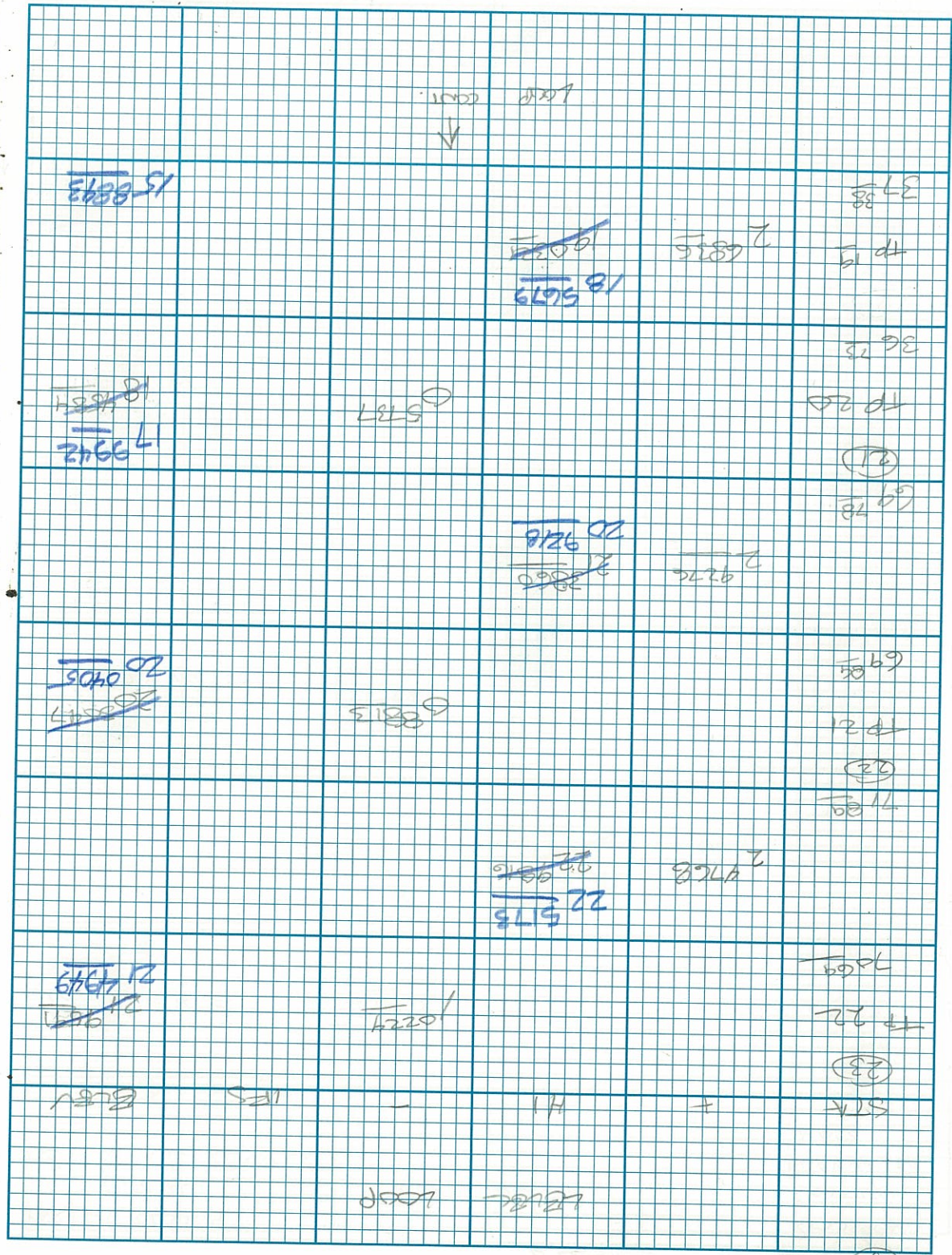


FUN
MON
A-73 RESET
(601)

FWD 10 CM DIA BRASS CAP
EAST END OF WEST FRONT MOUNT
BIRD
RESET BRIDGE

POISSON
KAMZACH
BARKER
LAWIS





STK

(23)

722

709

7100

(22)

721

690

6978

(21)

7020

3673

712

3738

I

H1

LEBAC LOOP

22573

229916

24768

29276

29866

209218

68813

65737

185679

19037

1000

↓

BUT

IFS

21987

214379

200405

209218

70942

184654

158851

PARIZO CLASS

60 CAL

LEBAC 2002

PK 10 AC

PK 10 AC

6" SINK

ROUSE

KOTTSCHE

BARRETT

LANS

(16)

2-22-01

ROUSSEAU
KORTZSCH
BOKCHAUDEK
LAND

PARTY CLOUD
OC CAIN
LEICK NA 2002

PK 14 AC

PK 14 AC

PK 14 AC

STB 41 1F3 SUB

(16)

TP 25

6958

TP 24

6923

TP 23

TP 22

6943

17113

~~251618~~
246975

14322

~~7390~~
282648
232478

19698

~~24985~~
245194

15332

~~254503~~
229862

11392

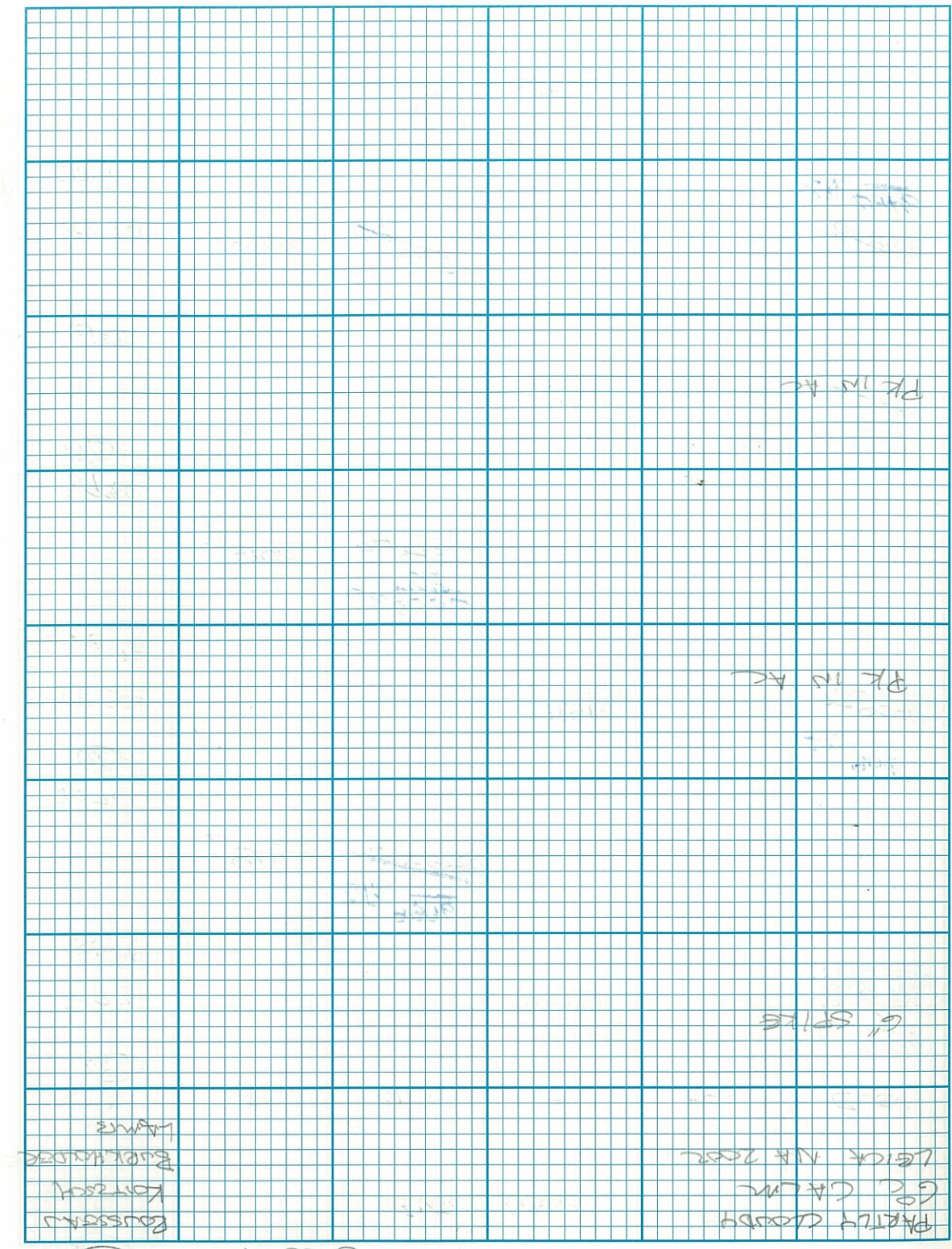
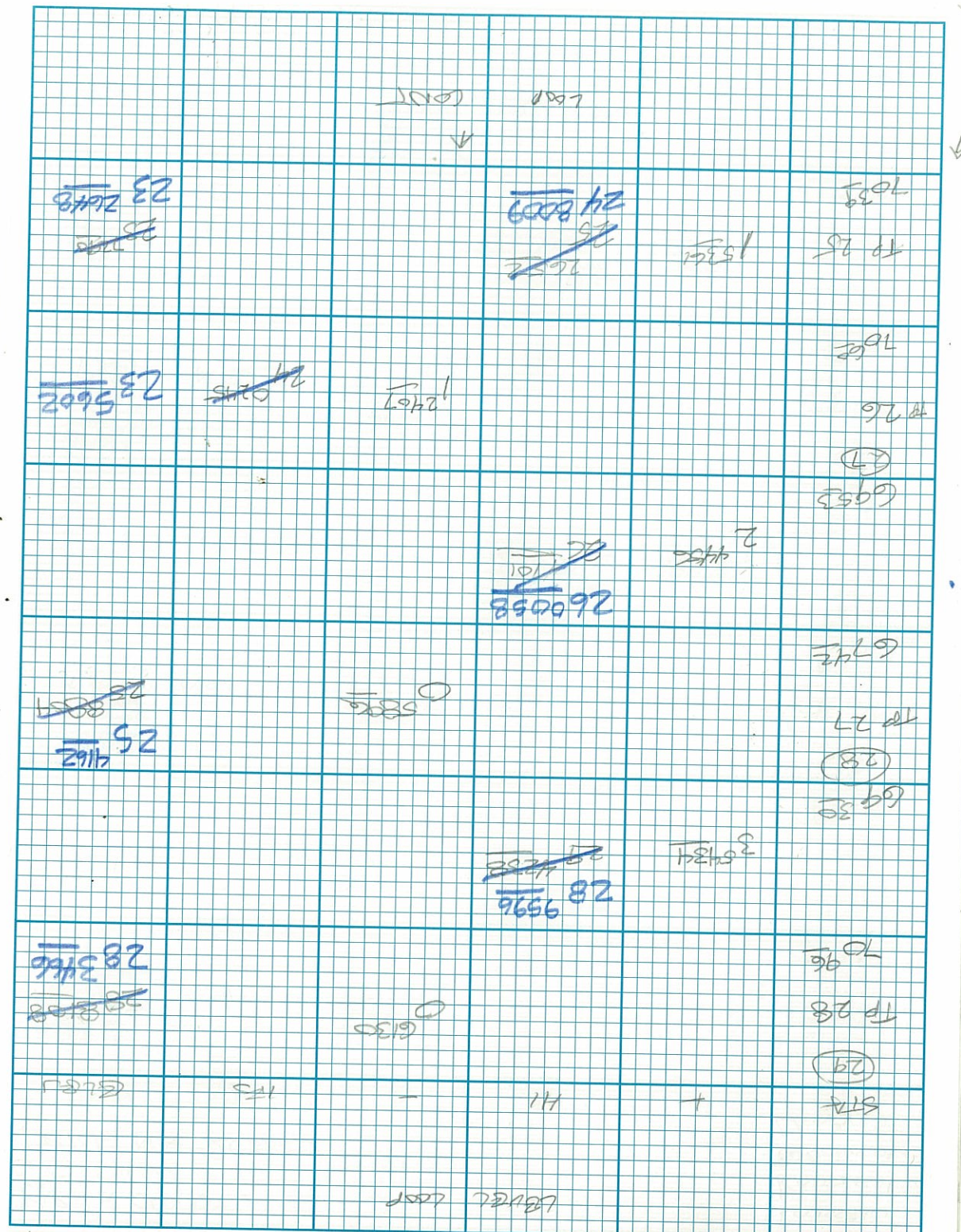
~~229178~~
225496

11849

~~241449~~
236798

Loop Cont.
↓

~~214591~~
214949



↓

③

38 73

288

388

32

31

29260

+

$$\begin{array}{r} 151572 \\ \hline 562175 \end{array}$$

~~362113~~

05743

7391

1000

100

$$\begin{array}{r} 1299 \\ \underline{6202} \\ 18 \end{array}$$

~~338546~~
33
3904

35 2024

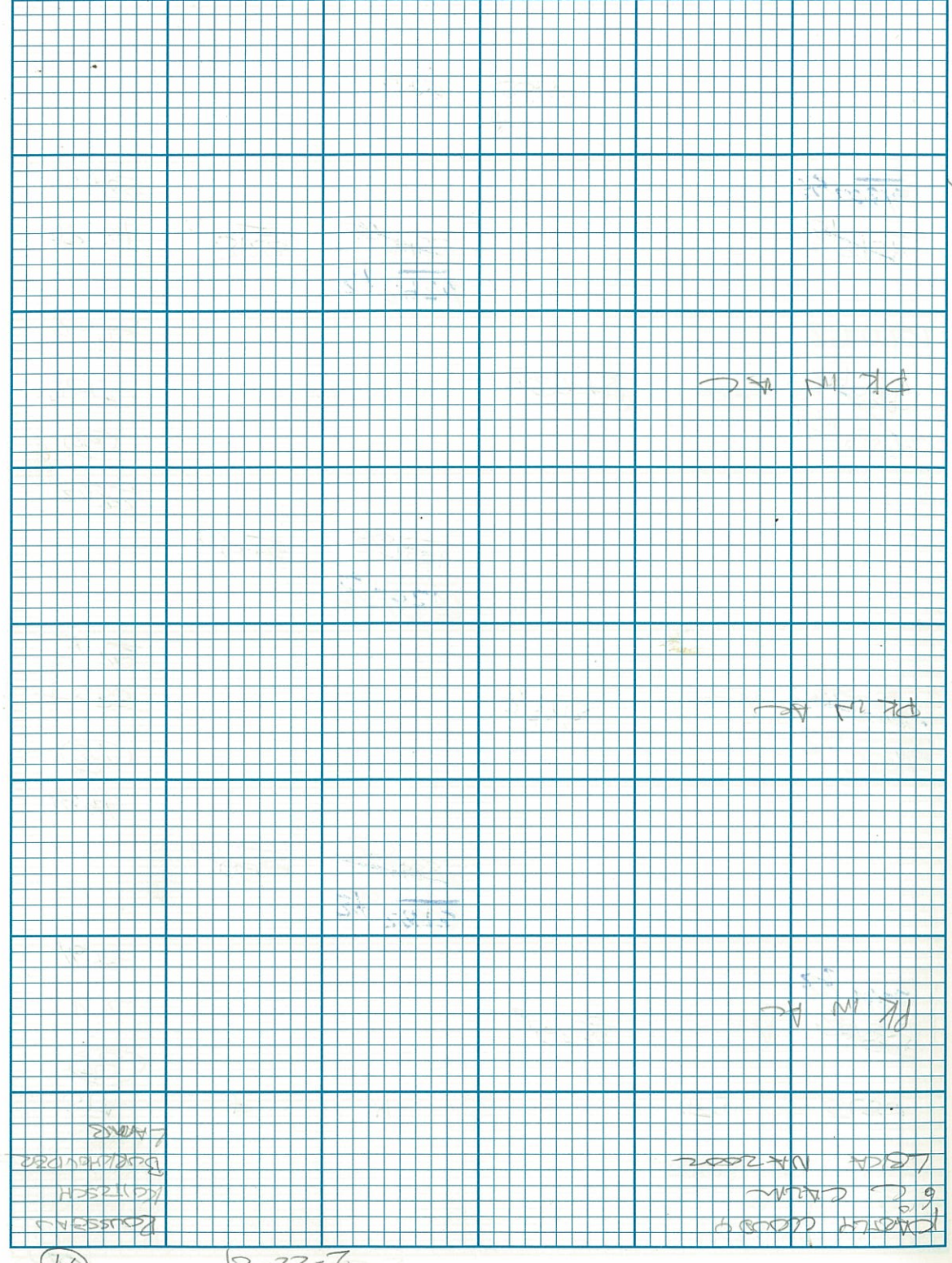
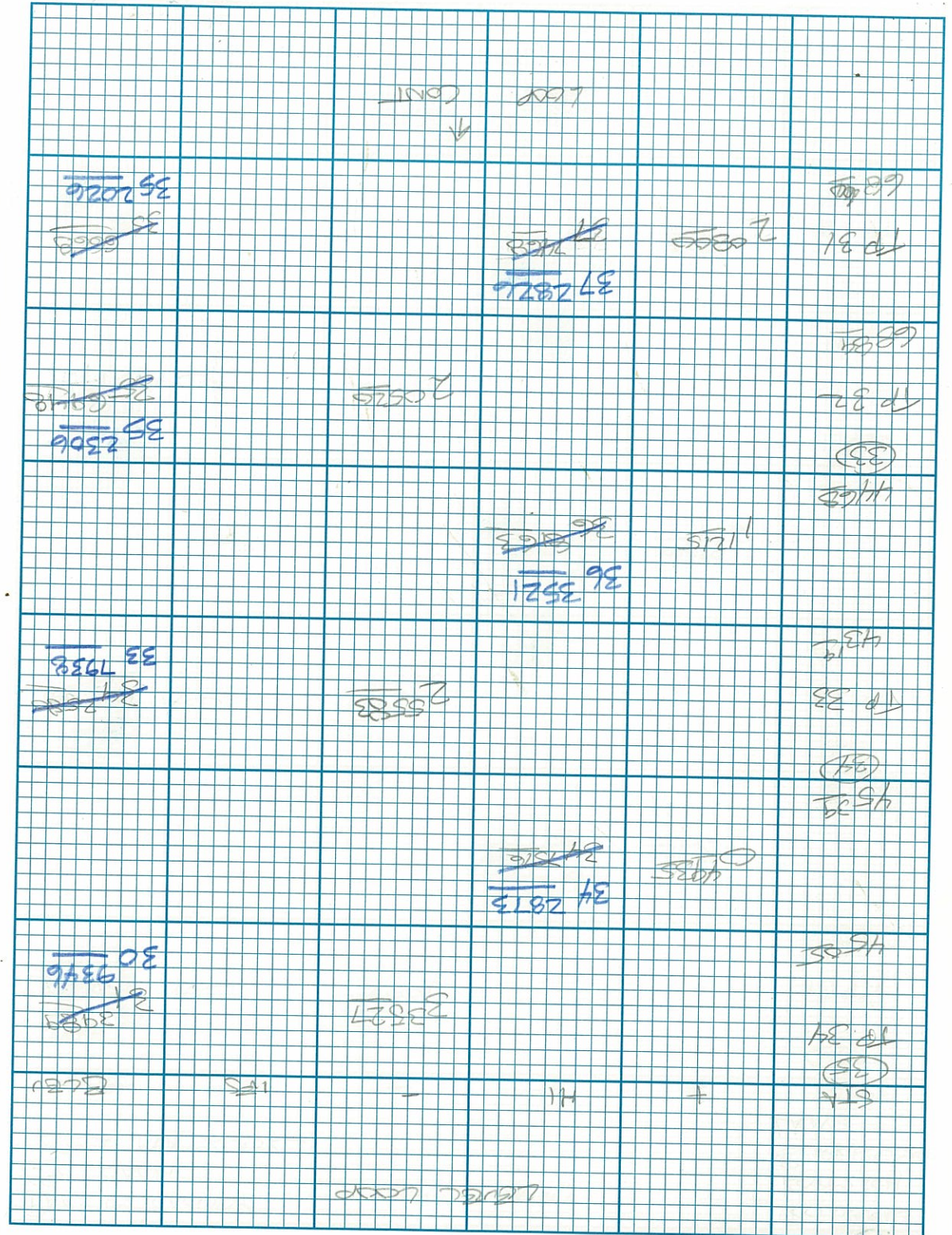
272

OK MS AC

PK in K

81

81



5-55-91

+

1272

~~24/05/2021~~

24855

~~26 3024~~

301381

✓ ~~295313~~ ✓

~~III 22~~

おれ

209

26

0658

TP 35

7781

0.9999

72

STA

30 9346

~~2,3987~~

29.0701

A handwritten note on grid paper. It features a blue line with a positive slope, starting from the bottom left and extending towards the top right. To the right of the line, the number '29' is written in red. Below the line, the number '533' is written in red. A red checkmark is drawn to the left of the line.

TABLE IV

Raissa
Kaitzsch
Buerkhard
LMB

DK in AC

8/12/20

$$\Delta G_{\text{tot}} = \Delta G_{\text{PS}} + RT$$

2-22-01

20

[illegible][illegible]

Leistung
Kontext
BWL Handb.
Lernzettel

WESTLY SCHOOL
60 CALM
LEICA M4 2002

Prüfung

PK M AC

PL 11 AC

2272

Set 1

724

[illegible]

510

(加)

21.11

218

8812

0892 A

~~205/21~~

2107

57

Ind

52 L

5515

022291

332

CHL

$$\frac{1}{2} dt$$

150

be d

0546

9599

2017

1027

0.5

15622

2578

$$\overline{2429}$$

III 41

LLS

~~052410~~ 2

177680

~~11/23/20~~

1.2.2.2

15 6705

2-22-01

22

ROSSAU
KAITSCA
BARKHOLDOR
JAMB

Partly cloudy
62° F
Windy 2002

61 SP182

Leaf Count. P60 THIS ISK

Pl. 1.5 AC

3

Find REASS CAD SCS PG 17.5 BK

✓ $60000 = 20000 \times 3$ ✓ 10000

(23)

574

(Lh)

 $\frac{1}{2} \text{ d.t.}$

9611

2/62

97

5643

2782

EW

→ 73 KES

$$\overline{16} \ 57$$

SH

1-73

7697

242

2729

7541

1822

END

24

12/27/2020

144

3000

$\frac{0.96}{0.96} \cdot 1$
 $\frac{4.96}{4.96} \cdot 10$


$$\begin{array}{r} 13 \\ \hline 8043 \end{array}$$
~~5/20/1~~

735

$$\begin{array}{r} 11572 \\ \hline 2925 \end{array}$$
~~10 417 13~~

6600 01

73179

12 3087

~~177796~~

12 3278

~~2262~~

LLS 11
~~0212~~

2-22-01

23

10-55-5

END ROAD
C# 73 RESET
11.81

(603)

END ROAD 10 CR DIA BRASS BRK
SET IN A END OF E ABUTMENT
BRIDGE C RESET BRIDGE
MP 103 SEWARD HIGHWAY
SOUTH SIDE HIGHWAY

60° C.A.M

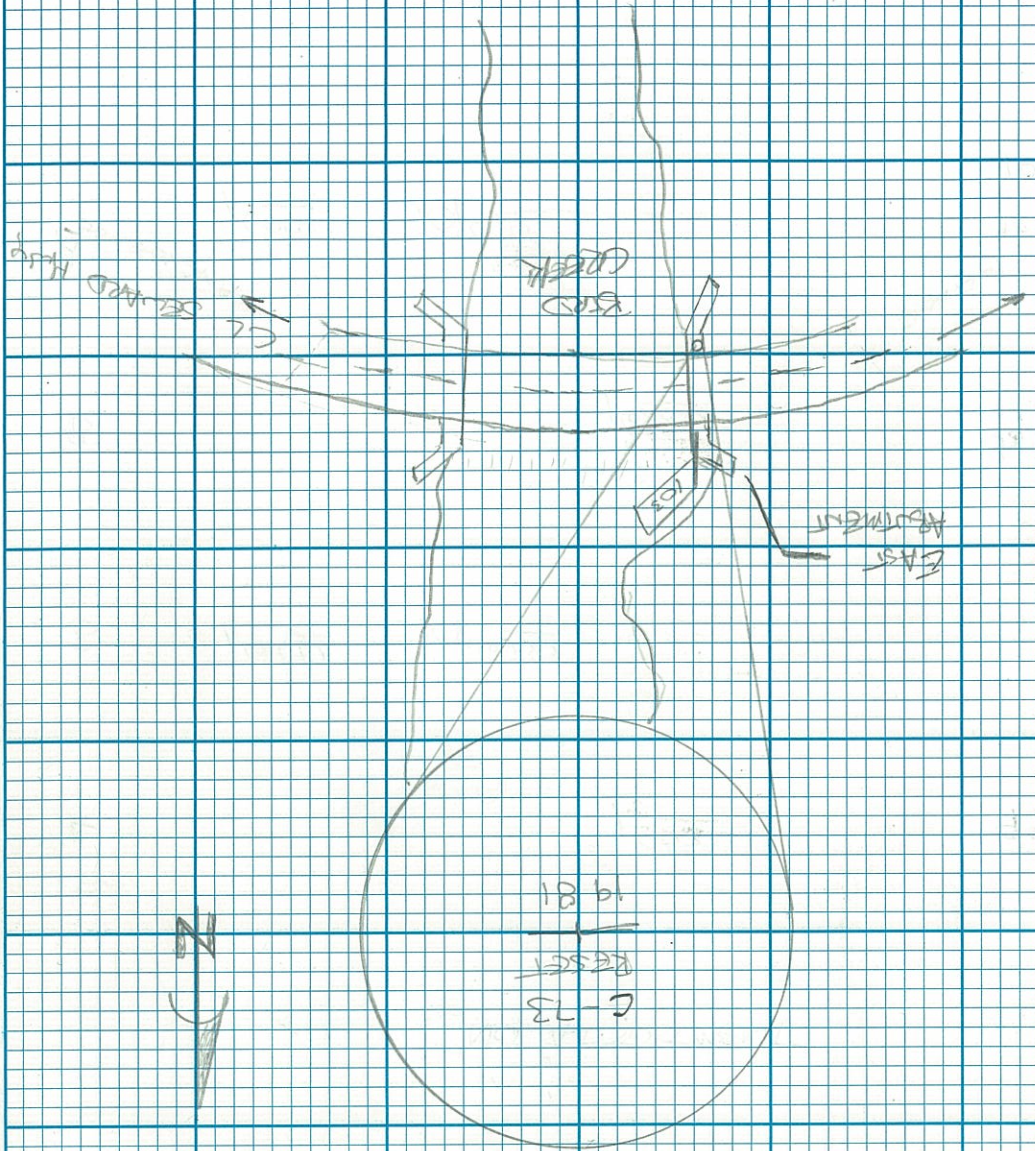
2-22-01

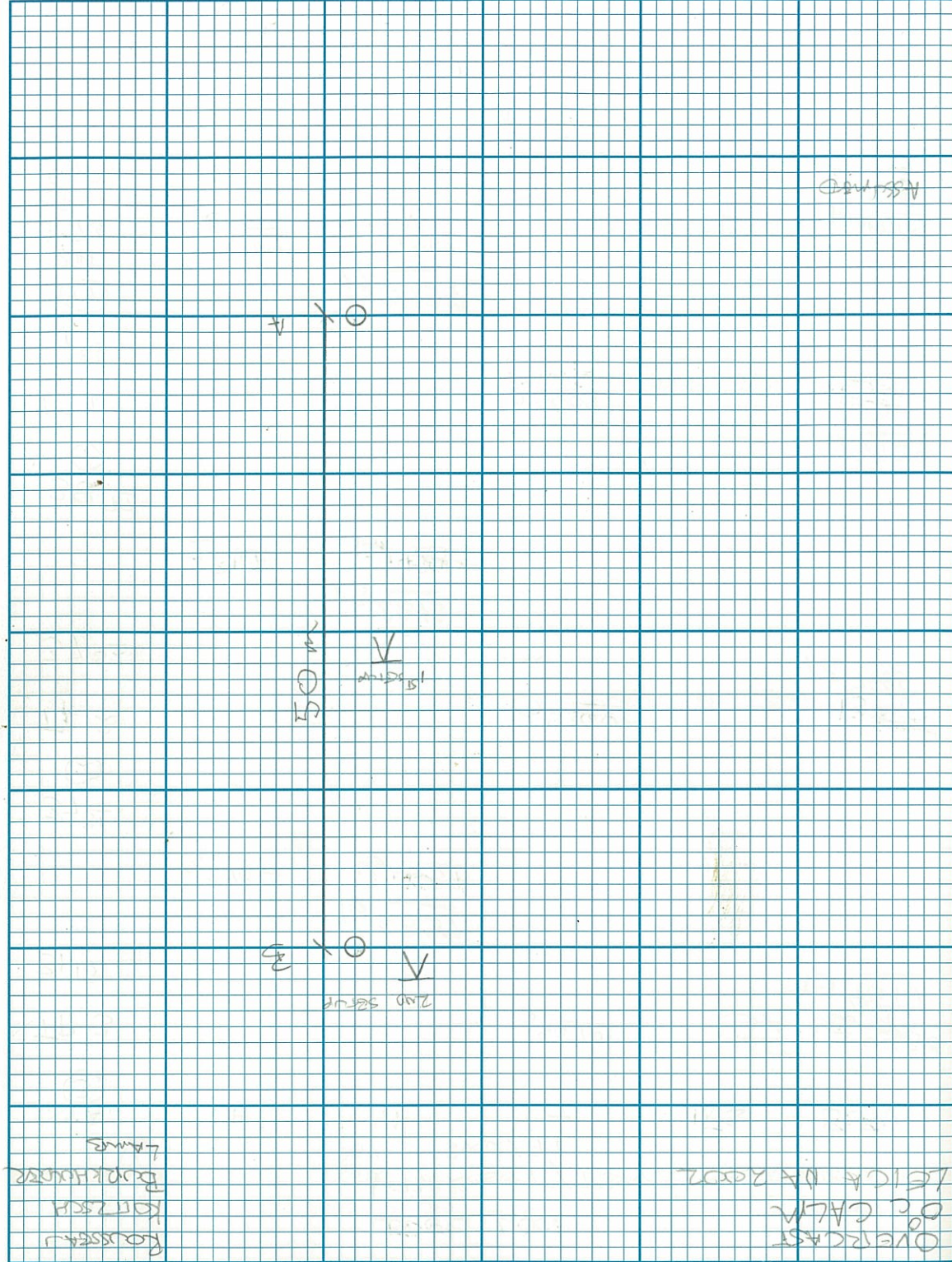
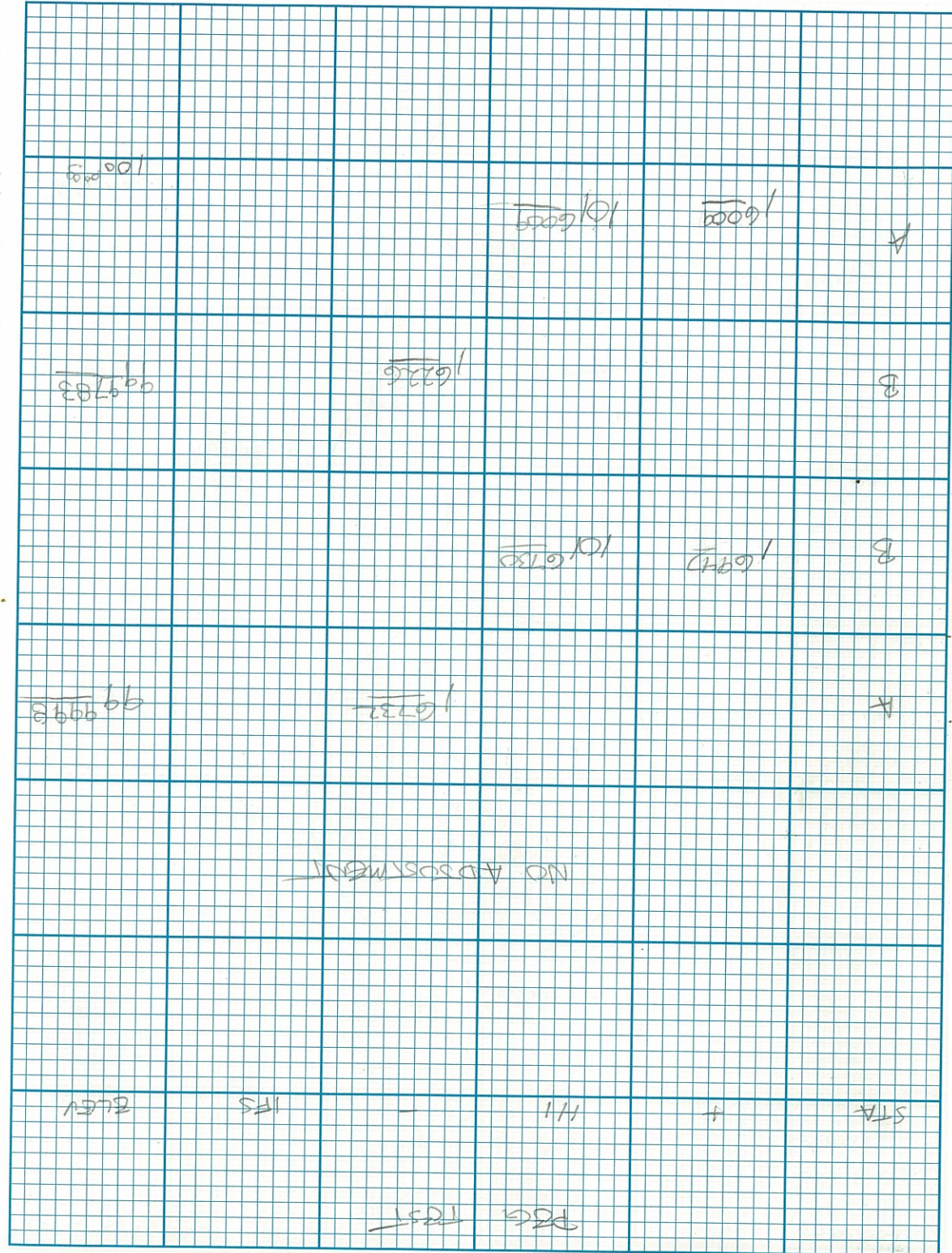
(28)

ROSSAU
KONTZSCH
BOKHUSGE
LAMIS

(603)

C-73
RESET
11.81





0 VERCAST 0° C CALM LEICA NA 2002	PK in AC	10" SPIKE in SHOULDER	Bolt on GAR Post	SEE PK 13 + H15 BLK
---	----------	-----------------------	------------------	---------------------

[illegible]

[illegible]

(27)

STK	+	111	-	IFS	ELSV
TP 12					279500
6834					284458
6702					
TP 11					293841
6947					294445
6883					
TP 10					
5432					
TP 9					
5448					
Loop	1516L	Loop	Loop	Loop	Loop
312303	315545	315545	315545	315545	315545
24095	24095	24095	24095	24095	24095
Loop	Loop	Loop	Loop	Loop	Loop
Loop	Loop	Loop	Loop	Loop	Loop

OVERCAST	00 CALM	LEFT NA 2002	OK IN AC	OK IN AC	OK IN AC
279500					
284458					
24794					
304305					
304445					
TP 12					
6834					
6702					
TP 11					
6947					
6883					
TP 10					
5432					
TP 9					
5448					
Loop	1516L	Loop	Loop	Loop	Loop
312303	315545	315545	315545	315545	315545
24095	24095	24095	24095	24095	24095
Loop	Loop	Loop	Loop	Loop	Loop
Loop	Loop	Loop	Loop	Loop	Loop

↓

ST-A

Q 6361

05040

~~5072~~ 77
753 92

~~$$\begin{array}{r} 918 \text{ €} \cdot 2 \\ \hline 1836 \end{array}$$~~

$\overline{1269}^2$

Loop
↓

175

2585

28923

$$\overline{1269}^7$$
$$\begin{array}{r} 261392 \\ \times 261392 \\ \hline \end{array}$$

~~2447~~
23852

23852

21830
~~2682~~

1372

PRIN A

PK MD AK

The image shows three sheets of graph paper. The first sheet on the left has a handwritten title 'PROBLEM 1' and a diagram of a rectangle with dimensions 10 and 5. The second sheet in the middle has a handwritten title 'PROBLEM 2' and a diagram of a rectangle with dimensions 10 and 5. The third sheet on the right has a handwritten title 'PROBLEM 3' and a diagram of a rectangle with dimensions 10 and 5.

2-23-01

ROUSEL
KANTSON
RUPKAWOR
LAMP

2-23-01

(31)

SAND
O₂ CALM
150A N/A 2002

PK 225 AC

1111
1111
1111

PK 225 AC

1111
1111
1111

PK 225 AC

1111
1111
1111

(31)

LOVE-
LOOP

H

FS

BLSD

STA
(15)

TP 18

33.8

28828

~~28828~~
281262

05116

~~28998~~
276446

3530

(17)

TP 17

33.93

27402

~~27352~~
257703

05379

~~25075~~
252324

3830

(16)

TP 16

64.12

18218

~~240916~~
236253

05957

~~234937~~
230301

67.4

TP 15

LOOP
LOOP

~~220807~~
218030

25/11/2021

26

h7d1

TP 25

5289

$$\begin{array}{r} 92 \\ 6206 \overline{) 57216} \\ \underline{5186} \\ 5350 \\ \underline{4762} \\ 5880 \\ \underline{5568} \\ 3120 \\ \underline{3072} \\ 480 \\ \underline{464} \\ 160 \\ \underline{156} \\ 40 \\ \underline{39} \\ 10 \end{array}$$

TP 26

6736

~~24431~~
24431

22 dL

1275

FAKULTÄT FÜR
GEOL. U. URM.
LEHRG. NA 2002

86LL'Z

2
56593

24437

$$\begin{array}{r} 23 \\ 7809 \end{array}$$

26619

8140 25

$$\begin{array}{r} 2 \\ 3 \overline{) 8343} \end{array}$$

286483

7933

CPD	CPD
↓	

27 8550

~~102237~~

2-23-01

FAKULTÄT FÜR
ÖKONOMIE
LEHRGEBIET FÜR

DK 145C

86LL'Z

2
56593

244371

$$\begin{array}{r} 23 \\ \times 7809 \\ \hline \end{array}$$

26619

8140 25

$$\begin{array}{r} 2 \\ 3 \overline{) 8343} \end{array}$$

286483

7933

CPD	CPD
↓	

27 8550

~~102237~~

KASSEL
 KONTAKT
 1308740752
 1308740752
 KASSEL

514 ND 2052

→ 11 7/10

PK 10 AC

24 11 2020

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

SVT

TP 22

5099

58 32

69

$$dL$$

6185

8625

(35)

28 dl

60

LT dL

7499

LIBRARY 2007

+

14

$$V = S$$

2272

1255

~~21-1081~~

24 6432

$$\begin{array}{r} 257 \\ 859 \overline{) 21791} \end{array}$$

12522

~~2022~~

237377

23110

~~625262~~

67310

~~02LH27~~

230067

$$\overline{19267} \quad 12$$
~~118912~~

16225

230493

2695

~~235~~
$$\begin{array}{r} 12 \\ 86 \overline{) 866} \end{array}$$

↓ - 100%

[illegible]

32

Roussseau
 Kantsch
 Rurkholder
 Lams

$$\vec{r}_{ND} \cdot \vec{r}_{DC} \approx \vec{r}_{ND} \cdot \vec{r}_{DT}$$

PARTE 5.200
00 CALM
LEICHT N 20

33 21

PKM AC

△ABC

174

14

+

~~11~~

be 11

$$\frac{1}{4} - \frac{1}{5}$$

81552

~~8722~~ 87
17LS 22

618h!

226012

25120

~~19663~~
~~25~~
~~25~~

~~22 519 E~~

5693

可也

18

70 33

39 99

32

$$\frac{1}{7H} L^2$$

~~2362~~
2362

1/4/54

~~237603~~

22529

~~17~~
~~55~~
0260 12

$$\overline{5671}^{22}$$

1000

CONT

(19)

דפחפר דסד

L

2292

100%

[illegible]

2. 200

20000
 10000
 5000
 2500
 1250
 625
 312.5
 156.25
 78.125
 39.0625
 19.53125
 9.765625
 4.8828125
 2.44140625
 1.220703125
 0.6103515625
 0.30517578125
 0.152587890625
 0.0762939453125
 0.03814697265625
 0.019073486328125
 0.0095367431640625
 0.00476837158203125
 0.002384185791015625
 0.0011920928955078125
 0.00059604644775390625
 0.000298023223876953125
 0.0001490116119384765625
 7.450580596923828e-05
 3.725290298461914e-05
 1.862645149230957e-05
 9.313225746154785e-06
 4.656612873077392e-06
 2.328306436538696e-06
 1.164153218269348e-06
 5.82076609134674e-07
 2.91038304567337e-07
 1.455191522836685e-07
 7.275957614183425e-08
 3.637978807091712e-08
 1.818989403545856e-08
 9.09494701772928e-09
 4.54747350886464e-09
 2.27373675443232e-09
 1.13686837721616e-09
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 2.8421709430404e-10
 1.4210854715202e-10
 7.105427357601e-11
 3.5527136788005e-11
 1.77635683940025e-11
 8.88178419700125e-12
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 5.551115123125781e-13
 2.7755575615628905e-13
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 6.938893903907226e-14
 3.469446951953613e-14
 1.7347234759768065e-14
 8.673617379884032e-15
 4.336808689942016e-15
 2.168404344971008e-15
 1.084202172485504e-15
 5.42101086242752e-16
 2.71050543121376e-16
 1.35525271560688e-16
 6.7762635780344e-17
 3.3881317890172e-17
 1.6940658945086e-17
 8.470329472543e-18
 4.2351647362715e-18
 2.11758236813575e-18
 1.058791184067875e-18
 5.293955920339375e-19
 2.6469779601696875e-19
 1.3234889800848437e-19
 6.617444900424219e-20
 3.3087224502121095e-20
 1.6543612251060547e-20
 8.271806125530273e-21
 4.1359030627651365e-21
 2.0679515313825682e-21
 1.0339757656912841e-21
 5.1698788284564205e-22
 2.5849394142282102e-22
 1.2924697071141051e-22
 6.4623485355705255e-23
 3.2311742677852627e-23
 1.6155871338926314e-23
 8.077935669463157e-24
 4.0389678347315785e-24
 2.0194839173657892e-24
 1.0097419586828946e-24
 5.048709793414473e-25
 2.5243548967072365e-25
 1.2621774483536182e-25
 6.310887241768091e-26
 3.1554436208840455e-26
 1.5777218104420227e-26
 7.8886090522101135e-27
 3.9443045261050567e-27
 1.9721522630525284e-27
 9.860761315262642e-28
 4.930380657631321e-28
 2.4651903288156605e-28
 1.2325951644078302e-28
 6.162975822039151e-29
 3.0814879110195755e-29
 1.5407439555097877e-29
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 3.8518598887744692e-30
 1.9259299443872346e-30
 9.629649721936173e-31
 4.8148248609680865e-31
 2.4074124304840432e-31
 1.2037062152420216e-31
 6.018531076210108e-32
 3.009265538105054e-32
 1.504632769052527e-32
 7.523163845262635e-33
 3.7615819226313175e-33
 1.8807909613156587e-33
 9.403954806578294e-34
 4.701977403289147e-34
 2.3509887016445735e-34
 1.1754943508222867e-34
 5.8774717541114335e-35
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TP 38
HH 90

۸۲۷۲

Loop Const: 2.49 THIS IS

END DRY

29067

STG 02
8916/2
low 12

~~21352~~
23859

96202

2772!

$$\begin{array}{r} 21 \\ 509 \overline{) 10688} \\ \underline{1018} \\ 508 \\ \underline{509} \\ 98 \\ \underline{98} \\ 0 \end{array}$$
$$\begin{array}{r} 230572 \\ - 23529 \\ \hline \end{array}$$

1591

1. 1000 2. 1000

2142
2891

SUNNY
OZ CASH
LEILA NH 2002

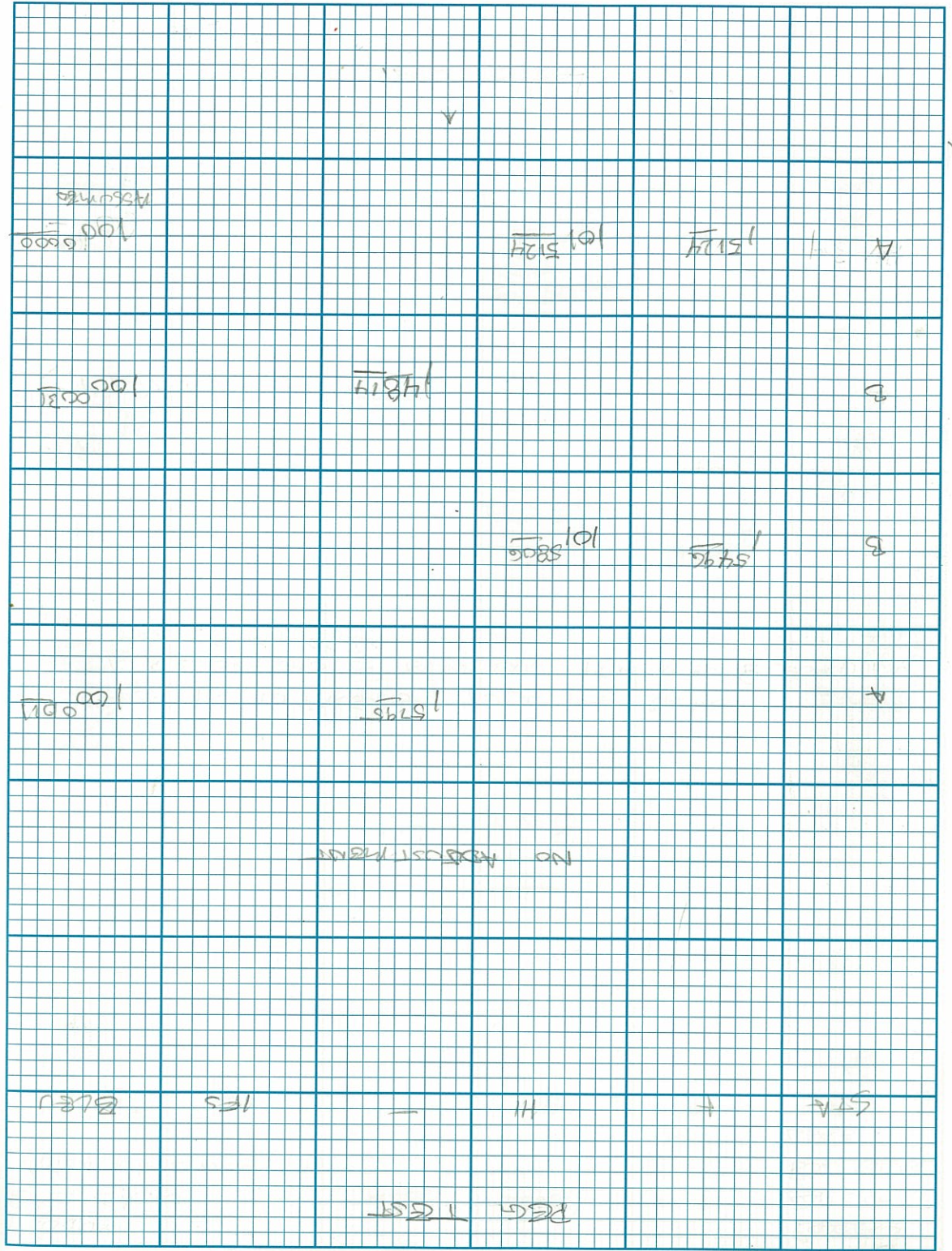
KASSER
 KOTZSCH
 BOLDTHOUSE
 LAAR

⑦

2-23-01

Spikes in WFTs of 400m Dik. Rapate
10 m E of end of GARDIA RAIL 15 m. N of E. SLOPED HAY
ZMP 007

$$\langle L^2, dL \rangle$$



57A

11

11

11

11

11

11

11

OUTCAST
H²O CALM
151A ALH 2002
SU 94S 25
BAND 10 00

OUTCAST
H²O CALM
151A ALH 2002
SU 94S 25
BAND 10 00

ROUSSEAU
KOUTSCH
LAMUS

REC-11005

OVERCAST
40° CALM
LEICA M4 2002

IP 50 4PC ON 5/8 KTSAR

DK 11 K

PK IN AC

Hand 29

12/27 1500

175 EUB

2050 Q1
~~2091 Q1~~
2091 Q1

1000

1506 // 508

3565
14/3
③
574

82

⑦

2d1

7289

5855

~~618511~~
659111

8498!

$$\begin{array}{r} 1966 \\ \hline 784 \end{array}$$
$$\begin{array}{r} 2827 \\ 2827 \end{array}$$

390
11-11
BM

26/12 2007

571

6756

72

(14)

7969

02/28/1

1929 01

93

h dL

9

1869

011391

10 5343

Feb 99

75

STA

14

171 ✓

✓✓✓

0507 75127

↓ CONT

loop $\downarrow$

2050 07

~~189h~~
$$\begin{array}{r} 172 \\ \times 2153 \\ \hline 7973 \end{array}$$

12.41

23172

~~1206~~

15876

~~Thru~~~~25.6~~
$$\begin{array}{r} 8 \\ \hline 8873 \end{array}$$

7388

~~14056~~

86438

— 5018

OVERCAST
40°C CALM
15/10/2007

PK IN AC

PK in AC

PK 100 AC

2-27-01

ROSSBY
KOTZSCH
ZAMS

STX	1	111	—	1FS	ELGV
⑨					
TP 7			17693		8828 <u>84649</u>
383					
3899					
⑧					
111 383					
3898					
17498					
⑤					
TP 6			17462		90961 <u>86782</u>
6922					
TP 5					
1801					
↓					
15756					
Loop					
102342					
106546					
28546					
3899					
102341					
106546					
17462					
104244					
106546					
17600					
↓					
CONT. ↓					

OUTCAST					
4% CLAY					
LSIC N/A 1502					
PK IN AC					
PHOTO CORRELATION PT. SE CORNER COATED CEMENT					
73796					
17498					
17462					
102341					
106546					
28546					
3899					
111 383					
3898					
17498					
⑤					
TP 6					
6922					
TP 5					
1801					
↓					
CONT. ↓					

[illegible][illegible]

[illegible]

HW 304

56 2914

Loop

521

④

370

59
5313

3258

7 d 1

5

15/17

274369

eg bh

13

A hand-drawn spiral on a grid of blue lines. The spiral starts at a central point and winds outwards in a clockwise direction, completing approximately 3.5 turns. It is drawn with a dark pen or marker.

14

507 22127

51

0572

5300

— 09

Sibyl ○

862189

5484

55-8000

1506 09

OVERCAST
60° 56 WIND 20 MPH
1214 W 2002

$$\begin{array}{r} 1211571102 = 22011751102 \\ \underline{00076} \\ 1211571102 \end{array}$$
 $\langle \sigma_z \rangle$
$$\angle P_1 >$$

2025/10/17

2-27-01

(LH)

87

2-7-81

20055640
KONTZSCH
LAMR

08/28/2012
10:00 AM
LSTK 11/20/12
SN 945 25
SN 0730
000 10 00

105.000

LLb bb

$$\overline{a}bbb\bar{b}\bar{b}$$

A272

!FS

PGT 1st

174

1

374

NO ADJUSTMENT

1229!

lllbb oioio

$$\begin{array}{r} 101 \\ 479 \end{array}$$

0.009

1779 10/1

$\overline{LH} \cap I$

5

3

4

(87) ✓

5-52-01

$$1272$$
$$\begin{array}{r} 28 \\ 6029 \end{array}$$

88 89

⑦

$$h \perp d$$

1850

 $q \, dl$

76 L9

↓

Cost

7227

2007

36890

$$\begin{array}{r} 18 \\ 1186 \end{array}$$
~~33~~

36 5298

~~2566~~ 25

0
6293

67329

28582

~~55056~~

8018 52
1717 97

$$\begin{array}{r} 27 \\ 8543 \end{array}$$
~~2020~~
2020
$$\begin{array}{r} 18 \\ 1186 \end{array}$$
$$\overline{6029}25$$

36 5298

~~2566~~ 25

0
6293

67329

28582

~~55056~~

8018 52
1717 97

$$\begin{array}{r} 27 \\ 8543 \end{array}$$
~~2020~~
2020
$$\begin{array}{r} 18 \\ 1186 \end{array}$$

51

005KCLAST

-10 C CALM

LEICA NA 2002

PK 10 K

PK in AC

PK 115 AC

RAUSCH
KOLTSCH
LAMS

[illegible]

STA

27815

2.7.1

1. $\frac{1}{2}$

LEICA N 7000

51

MP 100%

ROSSMAN
KATZSCH
LAMS

12. 12

7549

~~2775~~

11221

RS

$$\begin{array}{r} 23 \\ 3 \overline{) 69} \\ \underline{69} \\ 0 \end{array}$$

1007 ↓

12. 12

7549

~~2775~~

11221

RS

$$\begin{array}{r} 23 \\ 3 \overline{) 69} \\ \underline{69} \\ 0 \end{array}$$

1007 ↓

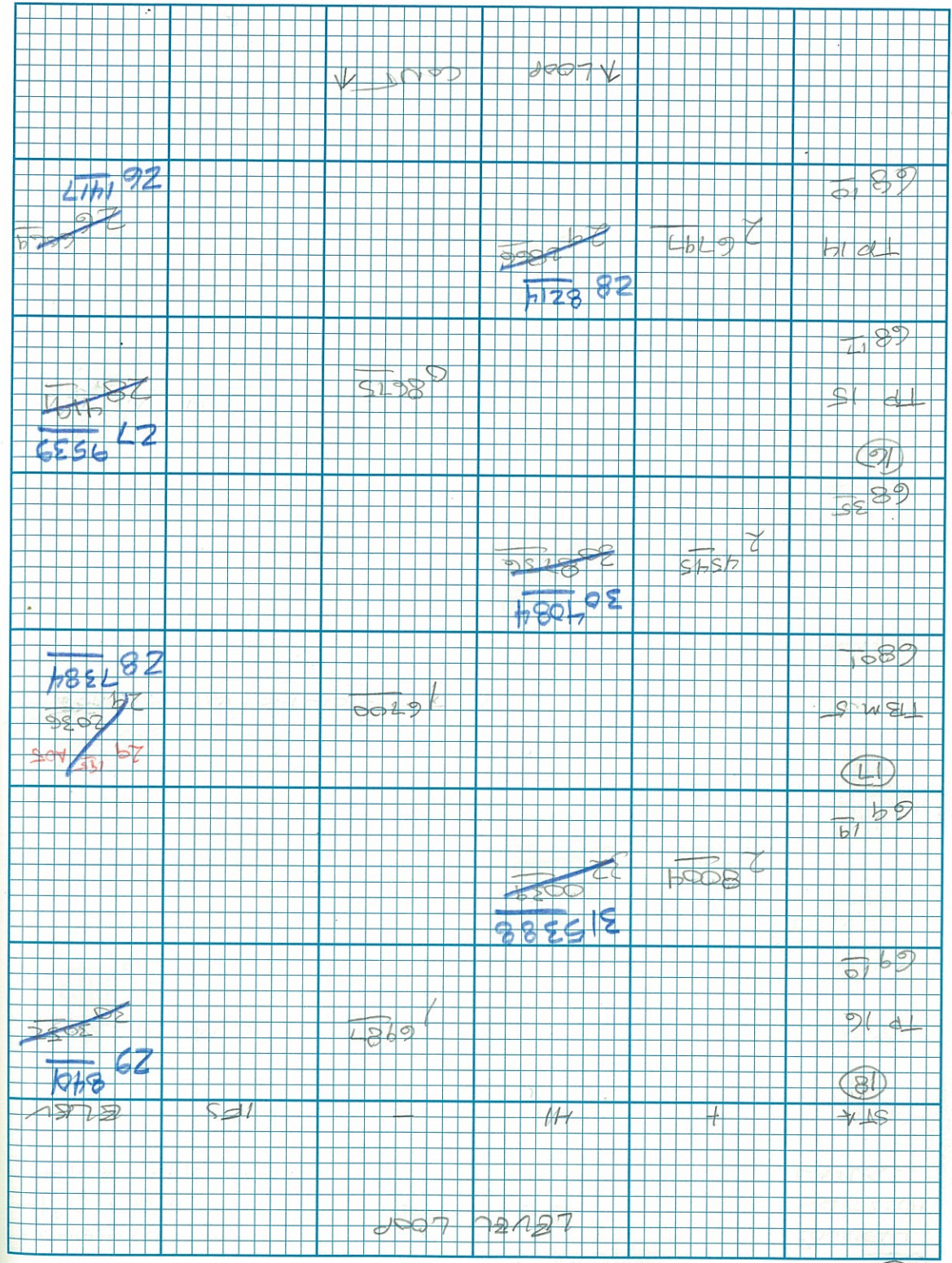
LEICA N/A 2002

PK in 24

SP1K312154LD

PK in AC

BOUSSEAU
KÖITZSCH
LÄMME



26 1417

27 9539

28 1191

29 1315

30 1084

31 1084

32 1084

33 1084

34 1084

35 1084

36 1084

CUT

ROAD

26 1417

27 9539

28 1191

29 1315

30 1084

31 1084

32 1084

33 1084

34 1084

35 1084

36 1084

26 1417

27 9539

28 1191

29 1315

30 1084

31 1084

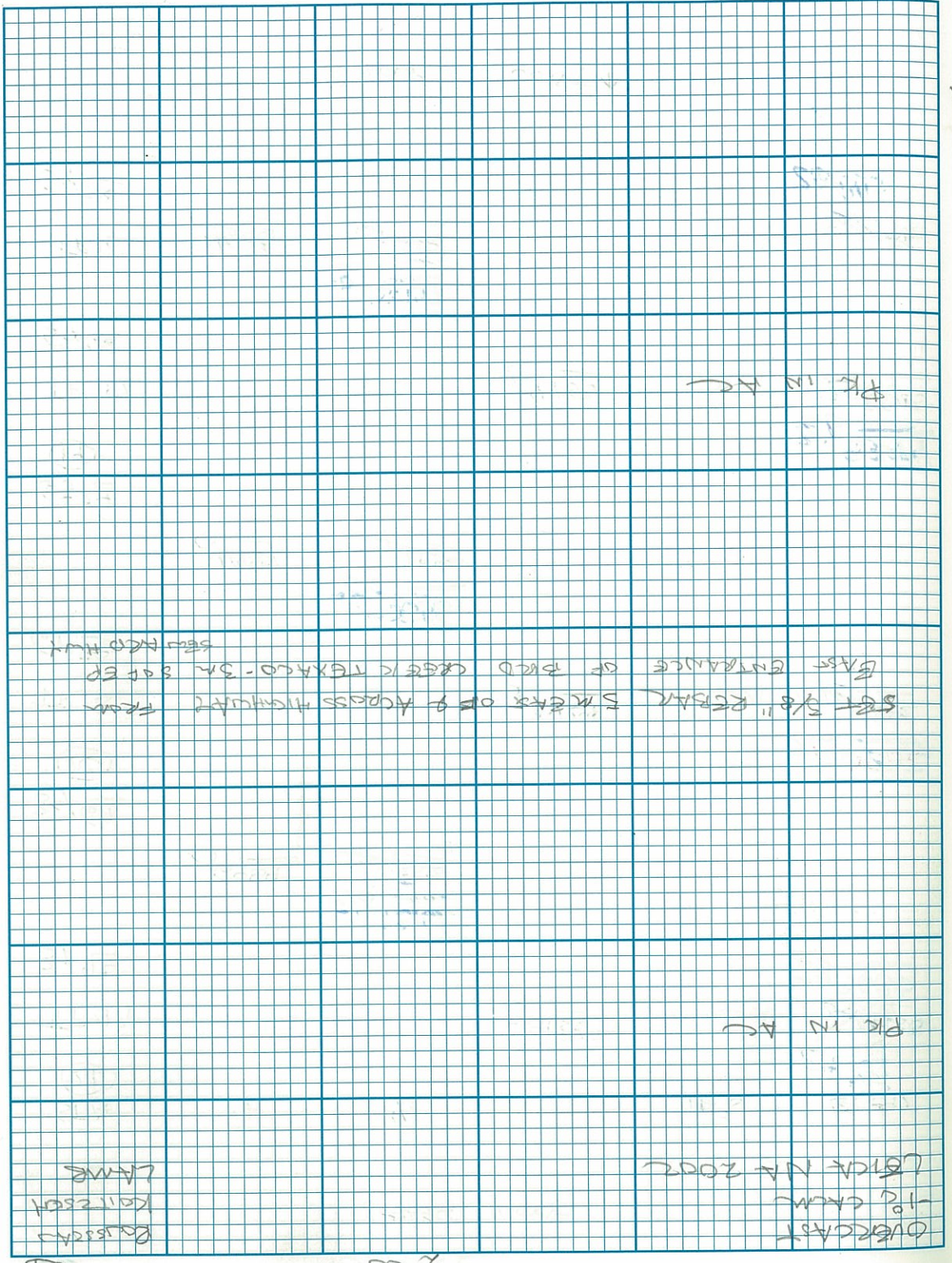
32 1084

33 1084

34 1084

35 1084

36 1084



CUT

ROAD

CUT

ROAD

CUT

ROAD

CUT

ROAD

CUT

ROAD

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

SET 5/8" REBAR STAKES OF 4 ACROSS HIGHWAY FROM EAST ENTRANCE OF ROAD CROSS TEXAS-3A S&EP

REBAR STAKES

REBAR STAKES

STP (30)

+

14

-

1FS

BLBY

LB/BL LOOP

OUTERCAST
- 10 CHLM
1 Bldg MB 2052

COUSSET
KONTZSCH
LAMIS



TP 25 36.76

2 59.65

12.1911

Loop
CONT ↓

TP 26 37.88

2 67.55

9.5156

(28)

15.64

1 92.33

11.4389

1 42.04

10.0185

3m
12.24
13.02

(29)

END LOOP

<10.009>
SEE PG 23 THIS IS K
EKKOK = 0.0035

LEADTH 8.727 K
BUILDING 0.032
EKKOK 0.0594

[illegible]

0
6425

24364

Shih!

622h 1

77060
21718

$$\begin{array}{r} 92058 \\ - 81958 \\ \hline \end{array}$$

S261

OUTCAST
-10° C/KM
LEICA NA 2002
B&N 1030

ROSSBY
KATZSCH
LAMS

Boiler

2K Spikes

3-0-0-10

STA

9

9 dL

8079

15246

8578

1185!

84332

~~SULP~~ 01
SULP 01

5181

~~SBLP~~ 91

629

⑦

$$h dt$$

5015

5010 /

$$\begin{array}{r} 8391 \\ \hline 9500 \end{array}$$

Loop ✓ Cost ✓

3.5024

~~82000~~
75678

5680

19

11-1

7507 1507

75

1275

55551

4023 8
~~52558~~

$\frac{3}{8}$ CDM

2007 4/1 1707

27/05 12

RR Spike

Pr. SPVC (2)

AMR
KATZSCH
GUSTAV

4732102

AMR

3-5-51

↓

3434

11-1

④

5765

11-1

~~21/7/21~~

88LG 6

L619!

007 ✓

↓ CNT

83591

~~51225~~

Σ 207

 $\langle \underline{228} 8 \rangle$
$$\frac{1}{2} \times 100 = 50$$

LEBICA 11A 2002

$$\begin{array}{r} 0000 \\ \times 0023 \\ \hline 0000 \\ 0000 \\ 0000 \\ 0000 \\ \hline 0000 \end{array}$$

2055564
K01125CH
L4MB

3-01-01

29

THE BRASS / HOW SEE PG 65 THIS BR

$$E_{\text{max}} = 0.0001$$

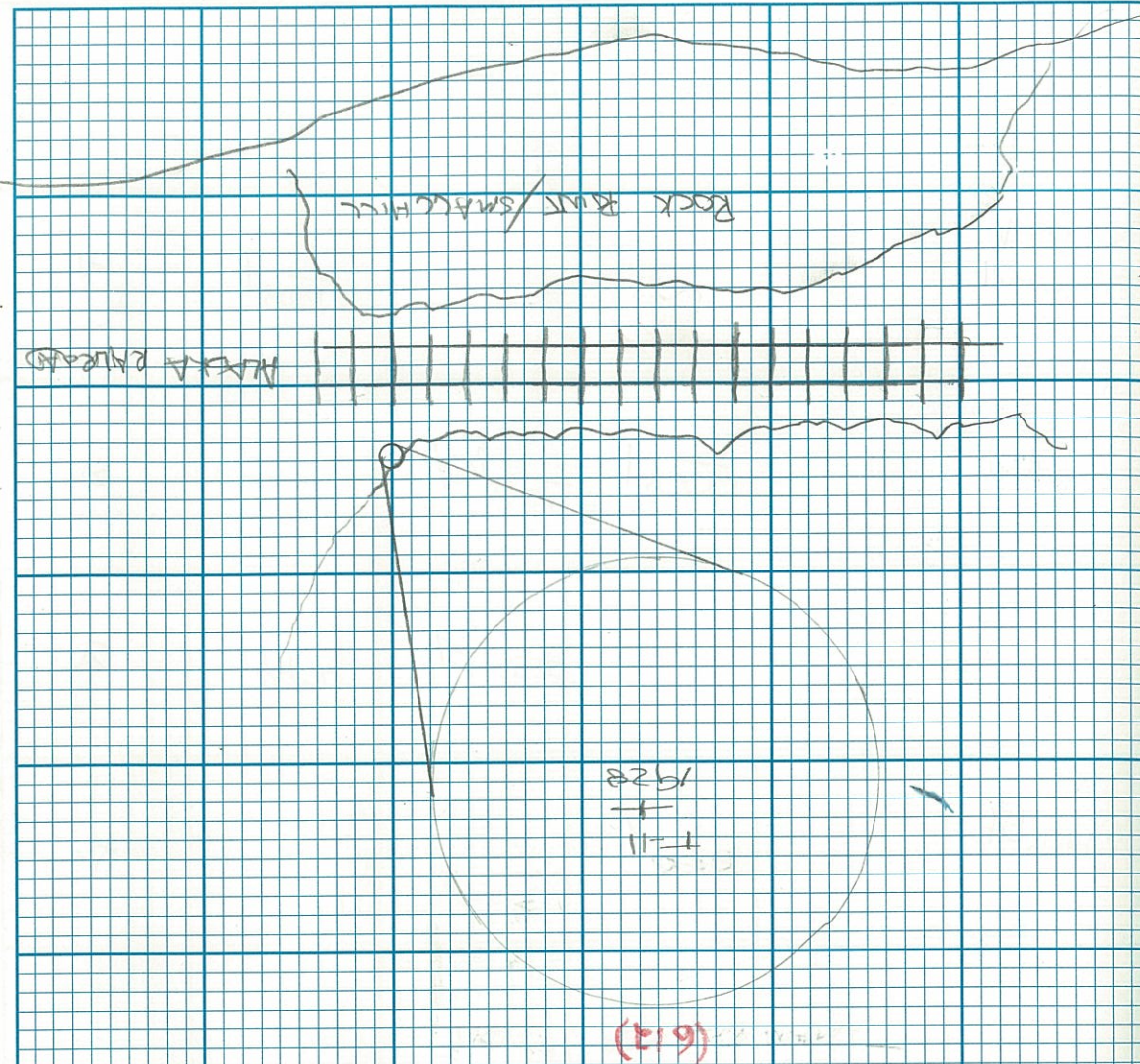
LET US GO TO ROCK OUTCROP
55 M. BEHIND BAILORON TRAILS
3 M. N. OF N BAIL
60 M. N. OF N BAIL
AT EAST END OF ROCK CRY
THROUGH ROCK POINT

END ROAD
T-11 1928
(612)

ROAD

3° C. CHAIN

RODENT
KATZSCH
LAMB



1000000
ASD M10

$\frac{10}{8} \cdot \frac{1}{10} = \frac{1}{8}$

101

$$\overline{1918} \quad |$$

13600

ADJUSTMENT

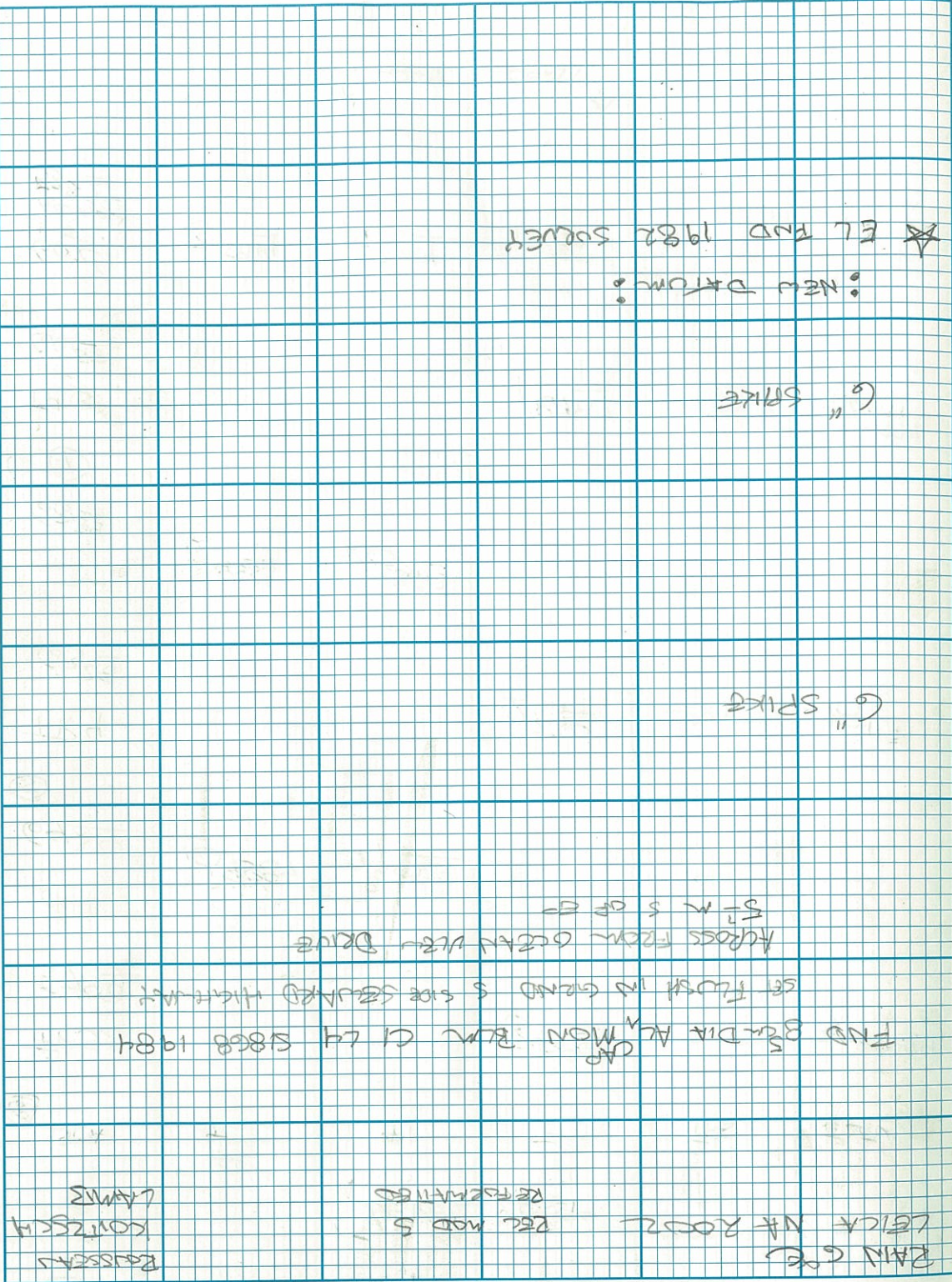
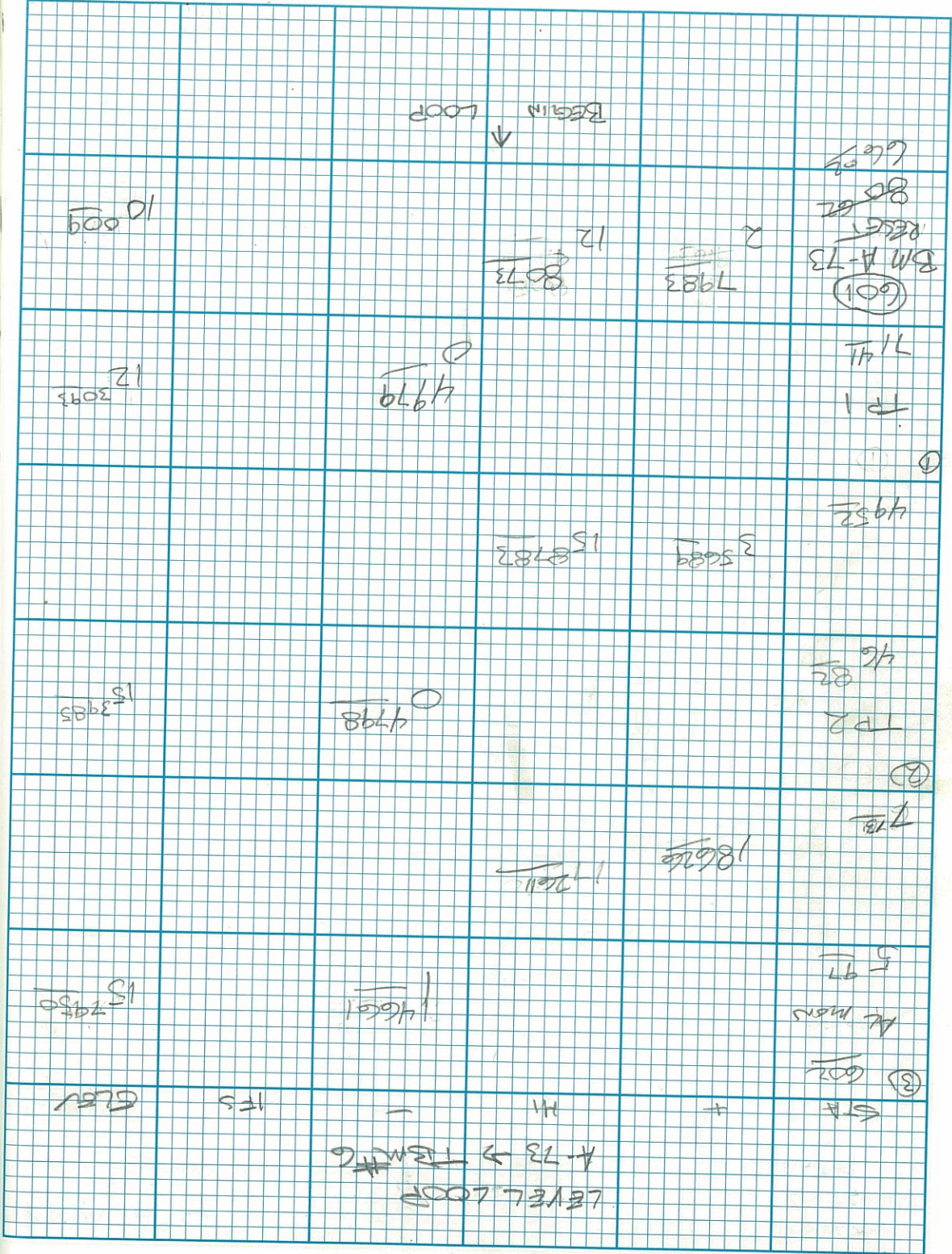
Lbbb

1000001

[illegible]

Russen
Kaltzeit
Lands

62



STATION	HI	HI	IFS	ELSV
③				
TP5	6708	3085		159914
6432	09587	19072		
⑤				
TP4	6328	2232		181192
6339	28535	203513		
④				
TP3	6255	18787		174977
602	35814	193764		157950
AT MAX				
5343				

6255

Σ dI

(A)

63.39

2
8535

3513 02

329

hill

⑤

643

18560

625061

7049

TP 5

574

174

17

1007 72137

30805

1273

521

$$\begin{array}{r} 15 \\ \hline 7950 \end{array}$$

878!

LLb 21

26.11.81

hibb S!

↓ CONST LOOP

↓ CONT

$$\sum_{i=1}^n$$

193764

SPICE

21.2

SP11C5 17 2

RAJ GOC
LEICK NA 2002

ROSSMAN
KOLTSCH
7.4.1983

3-09-01

A hand-drawn diagram of a cell. It features a large, irregular outer boundary representing the cell membrane. Inside, there is a smaller, roughly circular structure labeled 'Nucleus' with a central dot. To the right of the nucleus is a large, clear, oval-shaped area labeled 'Vacuole'.

RAUSCH
KATZSCH
LAMB

PAID 6⁰⁰
CHECK NO 2002

6" SPIKE

6" SPIKE

6" SPIKE

LEVER LOOP

111
1FS

ELB

12.3.17

23021

5838

TD 8

6298

⑧

6578

TD 7

6603

⑦

6437

TD 6

6392

TD 5

LOAD
CUT ↓

17512

15212

33217

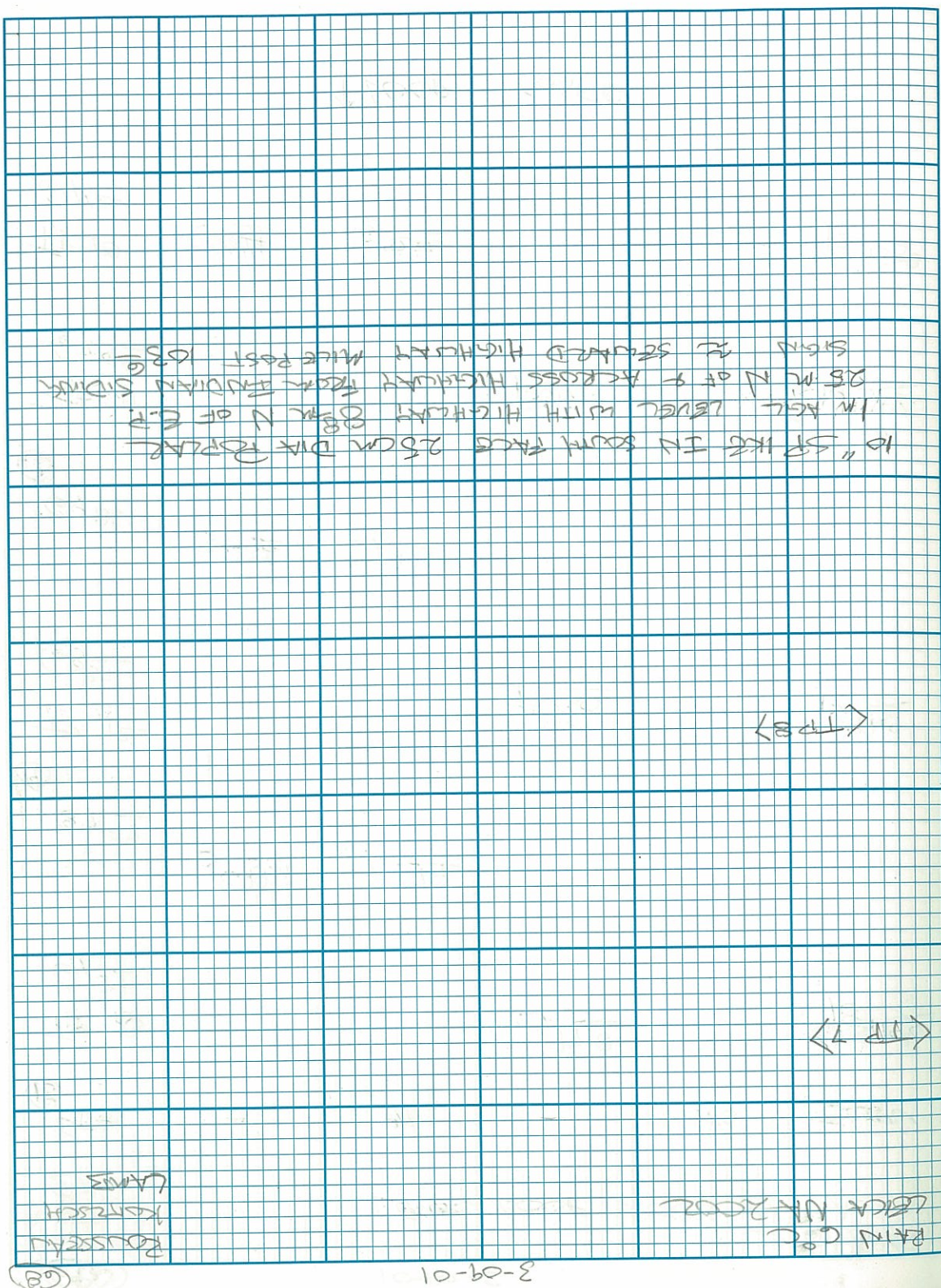
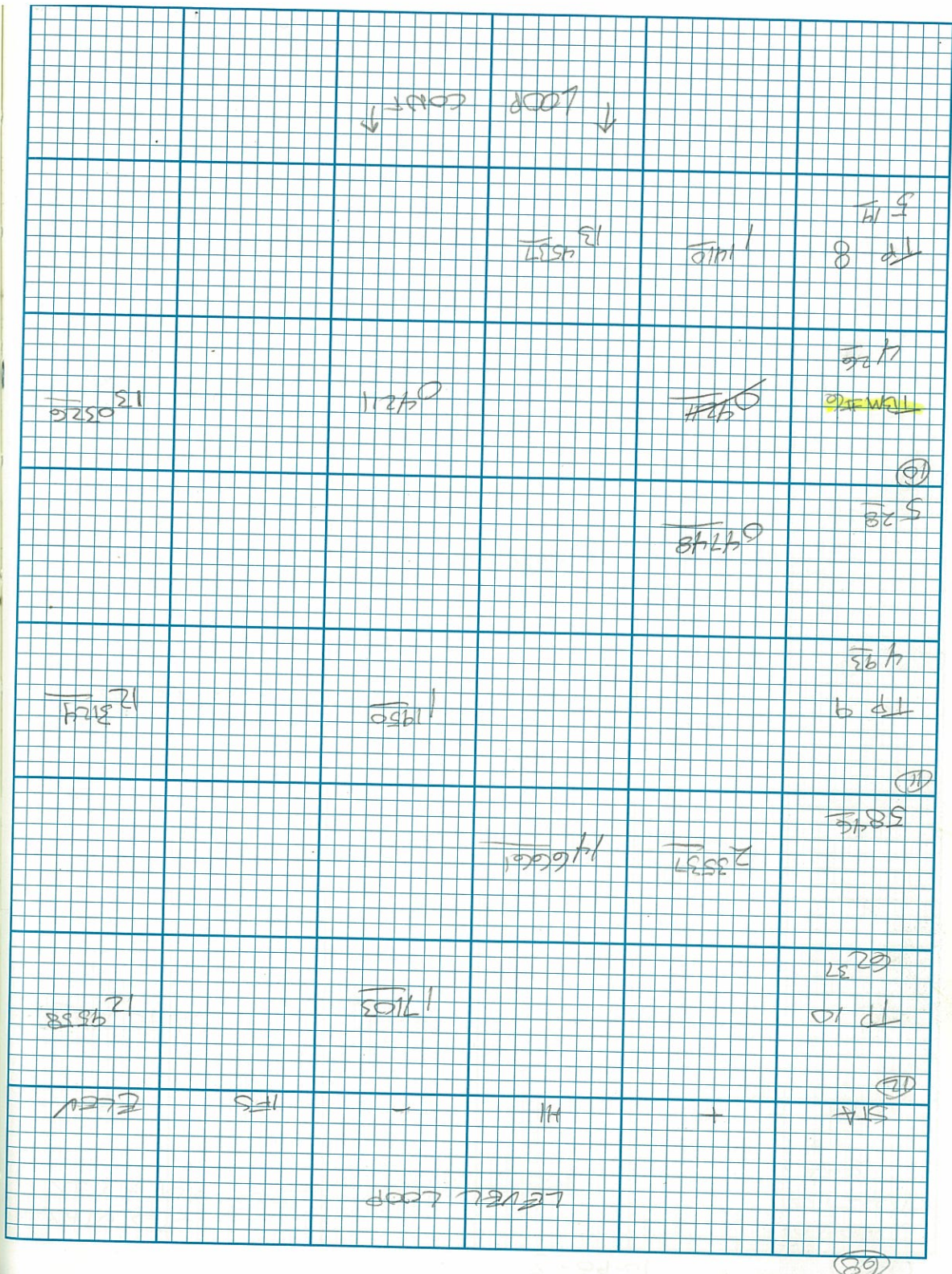
141910

155586

13476

25826

129559



STA	+	111	-	1PS	ELSV
⑤ TP 13 6419					181122
④ TP 12 6272	30997	190910			
③ TP 11 6768	33232	17519	15230		159919
② TP 10 6419	25674	155232			141917
					129558

STA

134

2007 25/27

1872

 $\langle A, \perp \rangle$

USIA 6K 2002

(b)

Σ-60-101

STN	+	H	-	1/5	2/21
478	478	478	478	478	478
1592	1592	1592	1592	1592	1592
2784	2784	2784	2784	2784	2784
174077	174077	174077	174077	174077	174077
181181	181181	181181	181181	181181	181181

STN
478

478
478

1592

1592

2784

2784

174077

174077

181181

181181

STN	+	H	-	1/5	2/21
478	478	478	478	478	478
1592	1592	1592	1592	1592	1592
2784	2784	2784	2784	2784	2784
174077	174077	174077	174077	174077	174077
181181	181181	181181	181181	181181	181181

2784

174077

181181

BRUNNEN
KONTAKT
ZUM

BRUNNEN
KONTAKT
ZUM

LEVEL LOOP

STA + HI - IPS CLIP

BM
A-1
825
6825
89

71 21
6169

6166

6163

7911

100132

621521

RAIN 6°C
WICK MK 2002

ROUSSEAU
KOTTSCHE
LAMAR

LOOP LENGTH 20332 K
TOWERANKS 09111 M
BLOCK 00042 M

100132

REINCK MARK
TIG

N @ 444 BS 443 DIST 153 432

FS X RT HD M 153 444
TRM D 141-34-38

N @ 433 BS 434 DIST 175-651

FS X RT HD M 148 503
TRM G 184-07-21 180-07-21

ROUSSEAU
KONTZSCH

N @ 501 BS 495 DIST 346 501

FS X RT HD M 123 784
D-78

N @ 416 BS 406 DIST 146 445

FS X RT HD M 172-49-51 299 482

3-58-01

29-01-912

MD

BS 408

$$\begin{array}{r} 15 \\ 33 \\ \hline 116 \end{array}$$

6-17-35

W CH

85 506

Dist

BENCH MARK
TIE

Q-84-991

Est. 9/16

En. SS

$$\begin{array}{r} 191 \\ \times 065 \\ \hline \end{array}$$

65-66-67

W. H.

RS 22

Dist. 966 765

10-27-5

Koussga
Kouitzsa

BEACH MARK
T 15

V E 144

BS 143

DIST: 441 92

HD M
BS 147

X 45
1/8 58-36

FS
BK 175

OUTCAST
-3.0

FOUSSAD
KOUTSSO